



Tohu Paerunga Pūtaiao Mātai Koiora Postgraduate Biological Sciences

Postgraduate study in Biological Sciences focuses on research. You may pursue a wide range of disciplines, from biomedical, microbial and plant biotechnology, to environmental, ecological and conservation science.

The School of Biological Sciences has strong links with industry, and you may have the opportunity to collaborate on research projects with other faculties, or companies such as AgResearch, the Department of Conservation and the Crown Research Institutes.

Courses available in this subject include:

- Aquaculture
- Biogeography
- Bioinformatics
- Ecological Physiology
- Genomics and Gene Expression
- Marine Ecology
- Microbial Genomics and Metabolism
- Structural Biology

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.

Potential researchers can be identified within Biological Sciences at auckland.ac.nz/bio-sci-research

Scholarships

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

science.auckland.ac.nz/scholarships



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Career opportunities

Biological Sciences investigates all levels of life, from biological molecules to global ecosystems.

Postgraduate study in the Biological Sciences prepares you for a career in biodiversity, biosecurity and biotechnology as you acquire internationally competitive skills and training through the range of programmes we offer.

Our graduates pursue careers in government, industries, Crown Research Institutes and the private sector. Areas of work include: biomedical research, biotechnology, the food, brewing, dairy and pharmaceutical industries, conservation, plant protection and quarantine, education, environmental resource management and planning and much more.

Our graduates have been employed in the following jobs:

- Mineral observer, Mineral Services
- Senior vice president R&D, BioConsortia Inc
- Stock assessment scientist, Ocean Associates Inc (NOAA)
- Head of R&D, Color Genomics
- Bioinformatics lead, Commense Inc
- Marketing director, Eli Lilly and Company
- Cancer scientist, Peter MacCallum Cancer Centre

This subject is available in:

Bachelor of Science (Honours)

Postgraduate Diploma in Science

Master of Science

Doctor of Philosophy

You may also be interested in our programmes in Bioinformatics, Biotechnology, Biosecurity and Conservation, and Marine Science.

Find out more

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

science.auckland.ac.nz/pg-biological

"I love solving problems and postgraduate degrees provide a fantastic opportunity to do this on a daily basis. You are also investigating phenomenon that don't have set answers, and as such requires novel ways of thinking to come up with solutions."

Jaime Willis

Doctor of Philosophy in Biological Sciences.



Read Jaime's full story at:
science.auckland.ac.nz/jaime-willis



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Applications close on 8 December.

Explore and discover



science.auckland.ac.nz/pg-biological

Have any questions?
Contact the Student Hub

auckland.ac.nz/student-hubs





Tohu Paerunga Pūtaiao Koiora me te Pakihi Postgraduate Bioscience Enterprise

Blend the best of Science, Business and Law to gain the skills you need to move with confidence in the business world. Bioscience Enterprise teaches scientists to understand and protect the value of their research.

You'll learn how to translate breakthrough discoveries into high value products, strategies for commercialisation, key aspects of intellectual property law, and valuation tools.

If you are studying the Master of Bioscience Enterprise you'll also complete a six-month industry internship, which offers a unique opportunity to put your skills into practice.

Courses available in this subject include:

- Science Enterprise Research Methods
- Product Development and Regulatory Environments
- Accounting
- Intellectual property and commercialisation
- Biological Sciences

Industry networking and thesis internships

The programme offers networking opportunities to meet practitioners and leaders from industry and business. These include networking forum events and strong integration of guest speakers from industry into the taught courses. In the Masters year your thesis comprises an internship with a company with allocated industry and academic supervisors.

Scholarships

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BSc

PGDipBioEnt

MBioEnt



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¹QS World University Rankings 2022 | ²QS Graduate Employability Rankings 2022

Career opportunities

The Bioscience Enterprise programme is where the worlds of business and science come together.

We work closely with industry to provide real-time business training for our science graduates. This programme offers you the opportunity to learn the business side of science that will prepare you for a wide range of career options in science and business enterprises.

Graduates of the PGDipBioEnt and the MBioEnt can look forward to opportunities in biotechnology, pharmaceutical, reagent or device companies; the food and beverage industry; technology transfer offices in universities; Crown Research Institutes; business development, finance and investment firms; and Government agencies.

Our graduates have been employed in the following jobs:

- Market access writer, Evidera
- Clinical and regulatory associate, AFT Pharmaceuticals
- Brand manager, Bayer (NZ)
- Business analyst, BioPacific Ventures
- New products coordinator, Douglas Pharmaceuticals
- Business development manager, Revolution Fibres

This subject is available in:

Postgraduate Diploma in Bioscience Enterprise

Master of Bioscience Enterprise

You may also be interested in our programmes in biological sciences, biotechnology, bioinformatics, marketing, law and psychology.

Find out more

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

science.auckland.ac.nz/pg-biosci

"I hope my qualification leads me to a role that helps build NZ as the next biotech hub. The best ways to do that include evaluating the clinical trial process, fortifying local start-ups and facilitating access to global knowledge and resources."

Herman Marks

Master of Bioscience Enterprise



Read Herman's full story at:
science.auckland.ac.nz/herman-marks



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Tonū Paerunga Whakamaru Koiora
me te Whāomoomo

Postgraduate Biosecurity and Conservation

Play a vital role in protecting Aotearoa-New Zealand's unique indigenous environments.

Combining courses in biology, environmental management and environmental science, postgraduate Biosecurity and Conservation explores the science behind biodiversity, restoration, conservation science, biosecurity and invasion biology. You'll work alongside our researchers and have the opportunity to learn from industry practitioners and local and national government agencies.

Some of the courses available in this subject include:

- Biosecurity and Invasion Biology
- Biodiversity Management and Conservation
- Weed and Pest Management
- Advanced Behavioural Ecology
- Environmental Policy
- Collaborative Environmental Management

Choosing your supervisor

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

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Career opportunities

Postgraduate study in Biosecurity and Conservation prepares students for employment in the biosecurity and conservation sector.

Graduates may find work in organisations such as the Ministry for Primary Industries, local government, environmental consultancies, private pest-control companies, non-government conservation organisations, the Department of Conservation, Crown Research Institutes and the tertiary education sector.

Potential opportunities for our graduates include employment throughout the biosecurity and conservation sector.

Our graduates have been employed in the following jobs:

- Biosecurity senior programme manager, Northland Regional Council
- Ecologist, Auckland Council, Department of Conservation and Tonkin & Taylor
- Technical supervisor, Ministry of Primary Industries
- Ranger, Kakapo Recovery Project
- Natural Sciences collections manager, Auckland Museum
- Incursion investigator, Ministry for Primary Industries

This subject is available in:

Postgraduate Diploma in Science

Master of Science

Doctor of Philosophy

You may also be interested in our programmes in Biological Sciences, Environmental Management, Environmental Science and Geography.

Find out more

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

auckland.ac.nz/science/pg-biosecurityconservation

“Growing up in the islands gives you a very different perspective on land, forests, oceans, and every organism we share these resources with. My career as an entomology diagnostic technician also taught me about the very real threats these same resources face from exotic and alien invasive species.

“I wanted a programme which examined the importance of biosecurity in this context, and also focused on the conservation of our unique and vulnerable native flora and fauna.”

Micheal Hatch

Master of Science in Biosecurity and Conservation



Read Micheal's full story at:
auckland.ac.nz/science/micheal-hatch



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auckland.ac.nz/science/pg-biosecurityconservation

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Tohu Paerunga Hangarau Koiora Postgraduate Biotechnology

Postgraduate study in Biotechnology provides the necessary academic background for entry into the exciting and emerging biotechnology industry.

Alongside the development of advanced practical knowledge of biotechnology and molecular genetic technologies that are the foundation of modern biotechnology, you will learn about the commercial exploitation of living organisms or their components (such as proteins), and develop your ability to communicate and translate scientific research.

Courses available in this subject include:

- Applied Microbiology and Biotechnology
- Entomology and Biosecurity
- Genomics and Gene Expression
- Law and Intellectual Property
- Molecular Cell Biology and Biomedicine
- Plant Genomics and Biotechnology

Choosing your supervisor

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Career opportunities

Biotechnology is at the forefront of the knowledge economy and the commercialisation of cutting-edge science.

This field of science has broadened its scope and is poised to make significant impacts on our health and nutrition, and how we interact with our environment.

Our graduates are highly sought after by employers in industry and government agencies. They are likely to begin their careers as technical and research assistants within fundamental and applied research programmes in biotechnology companies, Crown Research Institutes, pharmaceutical companies, and universities and diagnostic facilities in medicine and agriculture.

Our graduates have been employed in the following jobs:

- Research scientist, Plant and Food Research
- Associate director, Audentes
- Fermentation scientist, AB Mauri Technology and Development
- Senior research and development associate, Inqpharm Group
- Commercial manager, Epigen Global Research Consortium
- Senior technician, Biodiscovery New Zealand Ltd
- General manager for group optimisation, Fonterra Cooperative Group Ltd

This subject is available in:

Bachelor of Science (Honours)

Postgraduate Diploma in Science

Master of Science

Doctor of Philosophy

You may also be interested in our programmes in Biological Sciences, Bioinformatics, Chemistry and Medicinal Chemistry.

Find out more

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

science.auckland.ac.nz/pg-bio-tech



“If you have a strong interest in science but would also like a bit of exposure into the business and commercial side of science, then this would be a great programme for you. My passion has always been to work in the biotechnology industry, so naturally this programme was perfect for me.”

Lon Hua

Master of Biotechnology



Read Lon's full story at: auckland.ac.nz/science/lon-hua

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Tohu Paerunga Mātai Hauropi Postgraduate Ecology

Postgraduate study in Ecology combines a range of advanced courses designed to prepare students to enter a diverse selection of roles within the field.

You will study theoretical and applied ecology, including population and community ecology, global change, biosystematics, ecophysiology, biosecurity, pest management, conservation, ethics, and socio-ecological systems. This is delivered in the form of lectures, seminars, laboratories, fieldwork and research supervision. You will also have opportunities available to connect with industry and government partners and agencies relating to careers in professional ecology.

Courses available in this subject include:

- BIOSCI 763 Professional Applications of Ecology
- BIOSCI 766 Global Change Ecology
- BIOSCI 734 Terrestrial Plant Ecology
- BIOSCI 735 Advanced Behavioural Ecology
- ENVSCI 716 Applied Freshwater Ecology
- ENVSCI 737 Applied Terrestrial Ecology
- BIOSCI 724 Marine Ecology
- BIOSCI 725 Ecological Physiology
- BIOSCI 730 Entomology and Biosecurity
- BIOSCI 733 Molecular Evolution and Conservation Genomics
- BIOSCI 747 Biosecurity and Invasion Biology

Choosing your supervisor

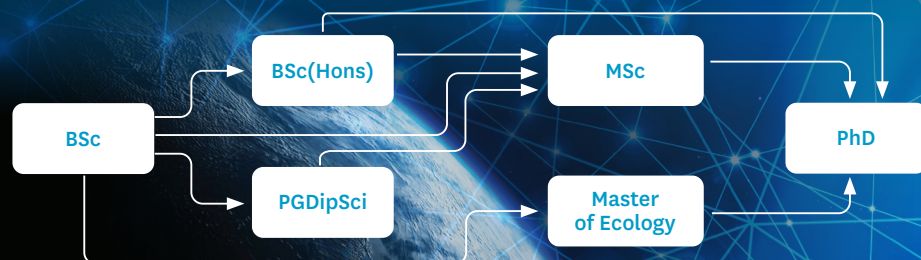
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Career opportunities

Postgraduate study in Ecology prepares you for employment in roles such as:

- Biodiversity advisor
- Biosecurity officer
- Botanist
- Ecologist
- Environmental consultant
- Environmental policy analyst
- Forest scientist
- Higher education lecturer
- Marine biologist
- Museum collections technician
- Nature conservation officer
- Pest management specialist
- Ranger
- Research assistant
- Restoration ecologist
- Science communicator
- Secondary school teacher
- Wildlife biologist/Zoologist

You may be interested in our programmes in:

Master of Ecology

Master of Science (Biosecurity and Conservation)

Master of Science (Biological Sciences, Environmental Science)

Master of Environmental Management

Master of Environmental Science

Master of Marine Conservation

Find out more

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

auckland.ac.nz/science/pg-ecology

"I think ecology is a great area to get into. I recommend it to anyone interested in Biology or statistics who wants to learn more about our natural environments and find ways to help them. My biggest advice, especially to those considering a PhD, is to work with others in our research group and maintain connections. This collaboration can help you make life-long friendships and learn new skills beyond your project."

Toby Elliott

PhD in Biological Sciences, focusing on Ecology.



Read Toby's full story at:
[science.ac.nz/url to come](https://science.ac.nz/url-to-come)



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auckland.ac.nz/science/pg-ecology

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Tohu Paerunga Pūtaiao Kori Postgraduate Exercise Sciences

Postgraduate study in Exercise Sciences provides you with the opportunity to achieve an advanced level of knowledge in a range of areas relevant to exercise, sport, health and rehabilitation sciences.

Our various programme offerings allow you to pursue your interests in Exercise Sciences and to become an exercise scientist working in industry, health or sport, or to prepare yourself for further Doctoral study.

Areas of specialisation include:

- Advanced Exercise Physiology
- Exercise and Performance Psychology
- Advanced Techniques in Biomechanics
- Movement Neuroscience
- Clinical Exercise Physiology

In addition, our academic staff are at the top of their field and offer many exciting research opportunities, whether it is a 30 point PGDip Research Project, a 60 point Honours Dissertation, or a 120 point MSc Thesis.

Choosing your supervisor

Maybe you already know what topic you'd like to pursue for your dissertation or thesis project. Maybe you don't. Starting early with identifying a potential topic and supervisor for your project is important.

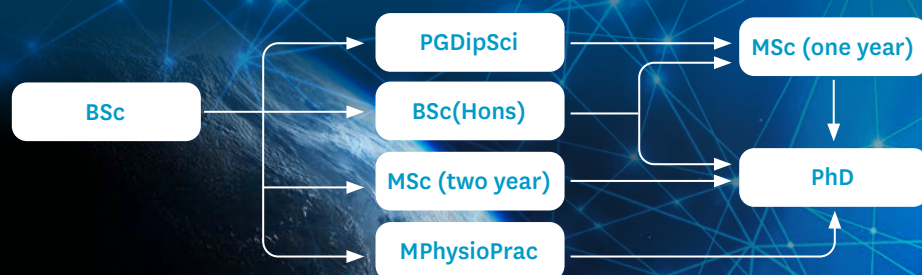
Have a look at our research areas and online staff profiles at auckland.ac.nz/exercise-sci-research and identify a topic that you feel passionate about.

Contact our academic staff directly to ask questions, seek advice, and find out whether you would be a good fit with their current projects. Alternatively, schedule a meeting with our Programme Leader, via pgadvice-exercise@auckland.ac.nz to discuss your general interests and the options available to you.

Scholarships

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science.auckland.ac.nz/scholarships



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**Our subject
is ranked
32=
in the world³**

Career opportunities

Exercise Sciences stretches the boundaries of knowledge from cell to psychology – working out how brain and body function.

There is a growing demand for exercise scientists and accredited exercise physiologists who have the skills to research, and work with clients, to prevent and manage chronic diseases and injuries.

Graduating from a postgraduate programme in Exercise Sciences will prepare you for a career in movement science, health, wellness, physical fitness, exercise science, rehabilitation, sport science and clinical exercise physiology.

Our graduates have been employed in the following jobs:

- Postdoctoral Research Fellow, John Hopkins University
- Senior biomechanist, Australian Sports Commission

- Strength and conditioning coach, Auckland Rugby Union
- Exercise physiologist, Melbourne Osteopathy Sports Injury Centre
- Clinical analyst, Accident Compensation Corporation
- Chief executive, Auckland Table Tennis Association
- Performance analyst, Academy of Sport (South Island)
- Clinical research associate, ICON plc

This subject is available in:

Bachelor of Science (Honours)

Postgraduate Diploma in Science

Master of Science

Master of Physiotherapy Practice

Doctor of Philosophy

You may also be interested in our programmes in Clinical Exercise Physiology, Biological Sciences, Health Sciences, Psychology and Population Health.

Find out more

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

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

Alternatively, please feel free to contact our postgraduate study advisor at pgadvice-exercise@auckland.ac.nz

“The great thing about the PhD program is that we can combine different disciplines to solve real-world problems.

“As technology evolves, I would like to be one of those who find solutions in encouraging people to live an active lifestyle.”

Peter Fermin Dajime

Doctor of Philosophy in Exercise Sciences.



Read Peter's full story at:
science.auckland.ac.nz/peter-fermin-dajime



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

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auckland.ac.nz/student-hubs



Tohu Paerunga Pūtaiao Moana

Postgraduate Marine Science

Postgraduate study in Marine Science is your opportunity to advance your knowledge and skills in this fascinating field. Marine Science is as diverse as the environments and species that exist in the marine habitat.

Alongside learning about the theory of Marine Science, you will develop practical skills in research design and analysis of the marine environment.

The Marine Science research facilities at the Leigh Marine Laboratory include a 14m research vessel and several smaller boats, diving support, a flow-through seawater system for tank experiments, onsite accommodation for students and visitors, a library and access to the University's online catalogue, aquaculture facilities, a meteorological station and well-equipped laboratories.

Courses available in this subject include:

- Aquaculture
- Current issues in marine science
- Ecological physiology
- Marine ecology
- Modelling of environmental systems
- Research methods in chemistry

Choosing your supervisor

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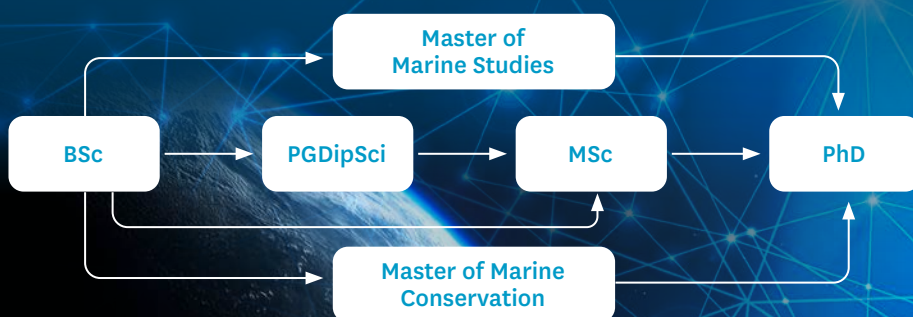
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Career opportunities

Marine Science offers you the opportunity to learn about many different facets of our coasts and oceans and contribute to a science that will influence our future.

A Marine Science postgraduate qualification will enable you to pursue job opportunities in a wide range of occupations, in an equally wide range of organisations, in New Zealand and around the world.

The versatility of Marine Science and its multidisciplinary relationship with other sciences means our graduates find employment in the areas of aquaculture, conservation and environmental management and research focused on the marine environment.

Our graduates have been employed in the following jobs:

- Regional manager, Reef Check Foundation
- Ecological research statistician, Papahānaumokuākea Marine National Monument
- Assistant professor of marine biology, University of North Carolina
- Senior research scientist, Commonwealth Scientific and Industrial Research Association
- Gorgon environmental advisor, Chevron
- Fisheries biologist, The Watershed Company

This subject is available in:

Postgraduate Diploma in Science

Master of Marine Studies

Master of Marine Conservation

Master of Science

Doctor of Philosophy

You may also be interested in our programmes in Biological Sciences, Chemistry, Environmental Management, Environmental Science and Statistics.

Find out more

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

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

“My undergraduate and postgraduate coursework has inspired me to undertake research, outreach and education opportunities that will help me make a difference in marine conservation and natural resource management.”

Wednesday Davis

Master of Science in Marine Science.



Read Wednesday's full story at:
science.auckland.ac.nz/wednesday-davis



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Tohu Paerua Mahi Haumanu Koiri Master of Physiotherapy Practice

The Master of Physiotherapy Practice is an exciting and unique vocation-focused masters that concentrates on the New Zealand context.

This programme incorporates Māori and Pacific health models, and explores health equity, health systems and the social determinants of health, equipping you with the skills and competencies to be healthcare leaders in New Zealand. The MPhysioPrac is delivered by the School of Exercise Sciences, within Faculty of Science, with a strong connection to the Faculty of Medical Health Sciences. This unique positioning offers a comprehensive and multidisciplinary approach to theory, practice and research, and a broad scope for specialisation. You will learn alongside students from other disciplines which is more aligned to real-world experience, and complete 900-1000 hours of clinical practice and acquired knowledge.

Choosing your supervisor

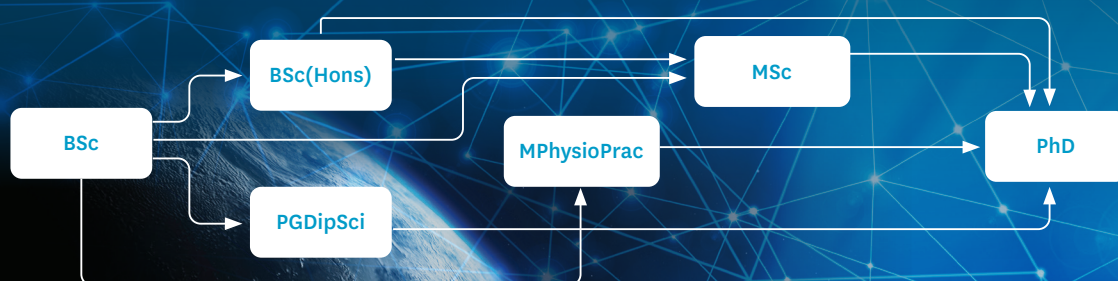
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Career opportunities

Graduates are eligible to apply for registration from the Physiotherapy Board of New Zealand with reciprocal agreement from the Physiotherapy Board of Australia.

Students apply theory to real-world practice during 5, 5-week clinical practicums placed in Te Whatu Ora or private practice clinical settings, under supervision of registered physiotherapists. Institutes situated on campus include Auckland Bioengineering Institute, Liggins Institute and Healthy Hearts for Aotearoa New Zealand.

Graduates will be eligible to apply for registration as a New Zealand Registered Physiotherapist.

Jobs related to this programme:

- Physiotherapist
- Health professional

This subject is available in:

This subject is not available in other degree programmes. But the relevant programmes are Clinical Exercise Physiology and Exercise Sciences (PGDipSci and MSc)

Find out more

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

auckland.ac.nz/science/master-of-physiotherapy-practice

“My PhD work is investigating a novel neurophysiological framework for assessing hand and arm impairment after stroke. The framework may increase prognostic accuracy about hand and arm movement recovery and outcome.”

Maxine Shanks

Doctor of Philosophy in Exercise Sciences



Read Maxine's full story at:
auckland.ac.nz/science/maxine-shanks



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