

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

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

auckland.ac.nz/science-scholarships

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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; Public Research Organisations (PROs); 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

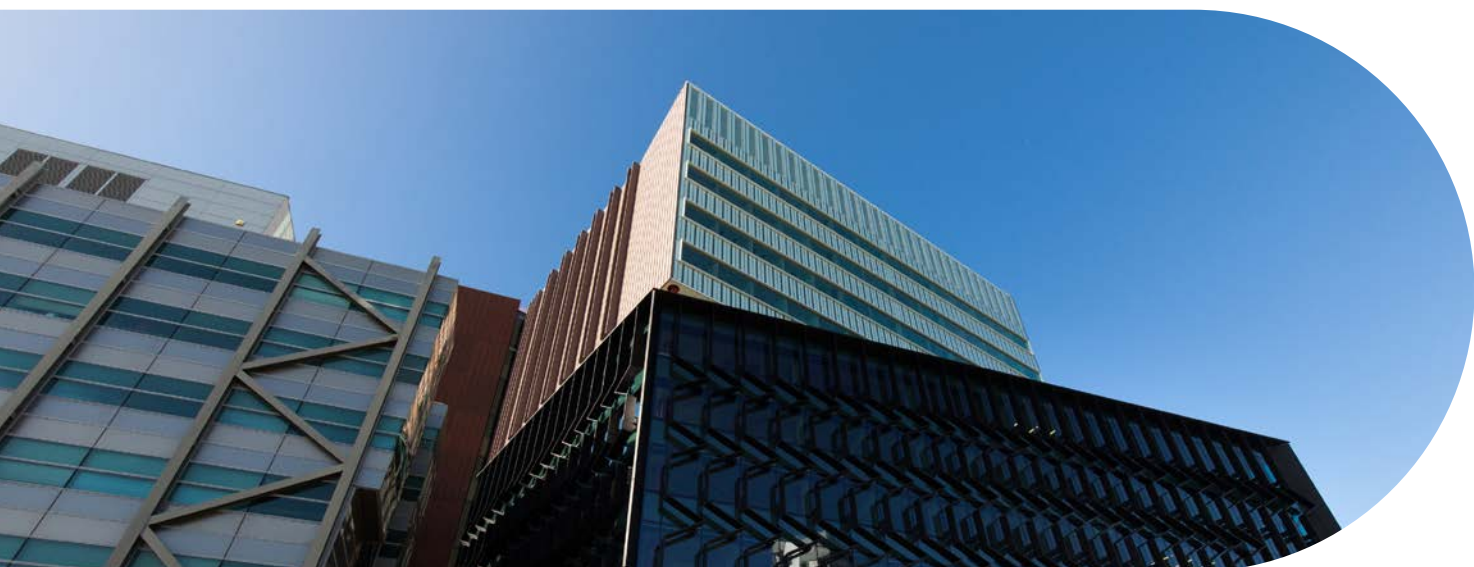
You may also be interested in our programmes in biological sciences, biotechnology, bioinformatics, marketing, law and psychology.



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

auckland.ac.nz/science/pg-biological

Applications close on 8 December.



Kuhua ki tō mātou hāpori, ā, Kimihia tōu Pūtaiao.
Join our community and find your Science.



Disclaimer: The information in this document is a general guide only for students and subject to alteration. All students enrolling at the University of Auckland must consult its official Calendar, to ensure that they are aware of and comply with all regulations, requirements and policies. [2026]

**Have any questions?
Contact the Student Hub**

auckland.ac.nz/student-hubs