



Waipapa
Taumata Rau
University
of Auckland

Bachelor of Biomedical Science

Discover the science behind
health and disease

Brand new in 2027

If you want to understand the underlying mechanisms of disease and explore the science behind modern medicine, our Bachelor of Biomedical Science is designed for you.

This degree is ideal if you're curious about how the human body works and motivated to improve health outcomes through science and discovery.

Choose Biomedical Science if you're curious about how the human body works, interested in disease, and excited by science, research, and innovation.

Programme highlights

- Build a strong foundation in biomedical science.
- Learn how the systems inside the human body function and what happens when things go wrong.
- Explore everything from cells and molecules to whole-body systems, and discover how biomedical science contributes to new diagnostics, medicines, and healthcare technologies.
- Broaden your options with conjoint degrees.
- Provides a Year 1 entry pathway to apply into clinical programmes in Medical Imaging, Medicine, Optometry and Pharmacy.

Career options

Biomedical Science opens the door to a wide range of science and health-related career pathways. Starting in laboratory or research roles, you'll build expertise in disease at the molecular and cellular level, with opportunities to progress into biotechnology, diagnostics, or translational research that improves lives.

For example, you could work as a:

- Biomedical researcher
- Biotechnology specialist
- Pharmaceutical industry professional
- Clinical research assistant
- Diagnostic scientist
- Regulatory affairs officer
- Science communicator and policy advisor



Mātauranga Hauora
Faculty of Medical and Health Sciences

auckland.ac.nz/fmhs/bbiomedsc



Quick facts BBiomedSc

Full-time: 3 years

Points per degree: 360

Application closing date:
8 December 2026

Conjoint options available



Whether it's for treating disease or just for pure curiosity, this discipline gives you the tools to understand the world in a deeper way, and the opportunity to make a real impact in the world."



Harrison Madden

Student: Biomedical Science

