Mātai Whaiaroaro
Undergraduate Physiology

Physiology is the study of how living organisms work, with a major focus on understanding what goes wrong when disease strikes.

What you will learn
Physiology is the study of how living organisms function, from the cellular to the whole-body level. If we understand how organisms work, we can understand what goes wrong in disease, and develop a scientific basis for its treatment.

Physiology is highly quantitative and has close links with biochemistry, molecular biology, mathematical modelling, pharmacology, zoology and neuroscience.

Prerequisites
You don’t have to have taken any particular subject at high school to be able to study Physiology with us. High school biology, chemistry, physics and mathematics are beneficial because they provide helpful background knowledge, but they’re not essential.

Choosing a subject
With so many options it’s sometimes hard to choose what you want to study, but we’ve got you covered. You can study a double major with our Bachelor of Science to gain a broader base of skills and knowledge.

Complementary majors include:
- Biological Sciences
- Chemistry
- Exercise Sciences
- Pharmacology
- Psychology
- Statistics

No.1 New Zealand University
Our subject is ranked in the top 100 in the world
Conjoint a BSc to study 2 degrees at once

1QS World University Rankings 2022 / 2QS World University Rankings by Subject 2022