



UNSW
SYDNEY

Australia's
Global
University

UNSW Science

School of Biological, Earth and Environmental Sciences

What is biology?

Biology is the science of life. Biologists explore how living organisms function, grow, evolve and relate to one another and the environment in which they live. As a student, you'll study the following topics:

- animal behaviour, morphology and physiology;
- plant morphology and physiology;
- cell biology, evolutionary studies, genetics;
- marine biology.

How can I study biology at UNSW?

Biology can be taken as part of the below Science degrees:

3966 Bachelor of Life Sciences

3970 Bachelor of Science

3962 Bachelor of Advanced Science (Honours)

3965 Bachelor of Environmental Management

3955 Bachelor of Environmental Management/Bachelor of Arts

Career opportunities

UNSW Biology graduates work across a diverse range of areas including agriculture, animal care, aquaculture, teaching, natural conservation and research in the public and private sector.

Work almost anywhere in the world from Antarctica to the tropics. Some jobs are exclusively lab-based whereas others include fieldwork and travel.

For more information, go to:
unsw.to/sciencedegrees

Contact us at:

**School of Biological, Earth and Environmental
Sciences (BEES)**

UNSW Sydney

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