

# Bachelor of Science



## LOCATION

## START

Sunshine Coast

Semester 1, Semester 2

Moreton Bay

Semester 1, Semester 2

Discover the endless opportunities a career in science offers you, while improving our understanding of the universe. This degree is designed to provide flexibility, while preparing you for a variety of work opportunities.

Develop specialist skills through your choice of majors and minors.

In this program you will:

- Graduate with depth and breadth of scientific knowledge
- Gain a strong foundation in cell biology, chemistry, biodiversity and ecology, and research methods
- Choose additional introductory courses in mathematics for those interested in specialisation
- Learn in specialised labs and gain hands-on experience during field studies, preparing you for work in professional scientific settings

Career opportunities

- Education
- Research
- Industry/government

## Program structure

Required courses (7) 84 units

LFS100 Cell Biology

SCI102 Biodiversity and Ecology

SCI105 Introductory Chemistry

SCI110 Science Research Methods

SCI113 Discovering Science

PLUS select 1 course (12 units) from:

SCI202 Advanced Research Methods and Statistics

ANM203 Statistics with Teeth: Understanding Ecological Data

PLUS select 1 course (12 units) from:

ENS330 K'gari-Fraser Island Field Studies

ENS333 Special Field Studies Topic

SRP301 Special Research Project

WPL310 Workplace Learning I

SCI302 Analytical Sciences

Major and minor courses (12) 144 units ^

Select 12 course (144 units) towards 1 major and 1 minor

Majors

[usc.edu.au/sc301](http://usc.edu.au/sc301)

University of the Sunshine Coast | CRICOS Provider Number: 01595D | Correct as at 20 May 2024

If you were issued a UniSC Letter of Offer, it will specify your study location and teaching period of offer. Study options and teaching period of offer can vary depending on the study location. For full details, visit [usc.edu.au](http://usc.edu.au).

CRICOS Code

022804D

Duration

3 years

Only a full-time option is available to international students on a Student visa.

Online programs are not available to Student visa holders.

Indicative 2024 fees

A\$28,600

Annual fee

Tuition fees are reviewed each calendar year. The fee you must pay for a given teaching period is that which has been approved by UniSC for the calendar year in which the teaching period commences

Recommended prior study

English; Maths Methods or

Specialist Maths ; and at least one science subject (preferably Chemistry)

Delivery mode

Blended Learning

Total courses

24

Total units

288

UniSC program code

SC301

- Biology
- Biotechnology
- Chemistry
- Ecology
- Mathematics

#### Minors

- Agriculture and Aquaculture
- Biology
- Biochemistry
- Biotechnology
- Chemistry
- Genetics
- Mathematics
- Microbiology
- Sustainability

^ With the approval of the Program Coordinator, students may replace a specified major or minor with a study component deemed to be equivalent commenced or completed at another university or comparable tertiary institution.

#### Elective courses (5) 60 units

Select 5 elective courses (60 units) from the undergraduate elective course options.

\*The number of elective courses may vary depending on the major/minor combinations chosen

Note: Program structures are subject to change. Not all UniSC courses are available on every UniSC campus.