Bachelor of / Bachelor of

Arts / Science



Sunshine Coast, Semester 2 2022

Program structure

Introductory courses (7) 84 units

LFS100 Cell Biology

SCI102 Biodiversity and Ecology

SCI105 Introductory Chemistry

SCI110 Science Research Methods

SCI113 Discovering Science

SCS130 Introduction to Indigenous Australia

SUS101 Foundations of Sustainability

Developing courses (1) 12 units

Select one course (12 units) from:

ANM203 Statistics with Teeth: Understanding Ecological Data

SCI202 Advanced Research Methods and Statistics

Graduate courses (2) 24 units

Select one course (12 units) from:

BCI300 Work Integrated Learning Project

SCS300 Social Sciences and Humanities Project

PLUS select one course (12 units) from:

ENS330 K'gari-Fraser Island Field Studies

ENS333 Special Field Studies Topic

SCI302 Analytical Sciences

SRP301 Special Research Project

WPL310 Workplace Learning I

Major courses (8) 96 units

Select 8 courses (96 units) from your chosen Arts major study area:

- Creative Writing and Publishing
- Criminology and Justice
- English
- Geography
- History
- International Studies
- Japanese In-Country
- Japanese Studies
- Japanese In-country (Extended Major) (144 units)
- Journalism
- Screen Media
- Sociology
- Sustainability Society
- Theatre and Performance

Major courses (8) 96 units

Select 8 courses (96 units) from your chosen Science major study area:

usc.edu.au/sa301

- Biology
- Biotechnology
- Chemistry
- Ecology
- Mathematics

Minor courses (4) 48 units

Select 4 courses (48 units) from your chosen Arts minor study area:

- Counselling Skills
- Creative Writing and Publishing
- Criminology and Justice
- English
- Geography
- Geospatial Analysis
- Global Environmental Politics
- History
- Indigenous Studies
- International and Human Rights
- International Studies
- Japanese Studies
- Journalism
- Music
- Screen Media
- Social Theory
- Sociology
- Sustainability
- Theatre and Performance

Elective course (2) 24 units

Select 2 elective courses (24units) from the undergraduate elective course options.

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

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.

Please note that not all study components and/or combinations of study components included in this program may be able to be completed in the minimum duration.

Total units: 384

Study sequence

Semester 2

COURSE	SEMESTER OF OFFER (SUNSHINE COAST)	UNITS	REQUISITES
SCI102 Biodiversity and Ecology	Semester 2	12	Anti: ENS102
SCI105 Introductory Chemistry	Semester 1, Semester 2	12	Anti: SCI505
SCS130 Introduction to Indigenous Australia	• Semester 1, Semester 2	12	

Select 1 course towards your chosen majors or minor.

Semester 1

COURSE	SEMESTER OF OFFER (SUNSHINE COAST)	UNITS	REQUISITES
LFS100 Cell Biology	Semester 1	12	Anti: SCI103 or LFS101 or LFS103
SCI110 Science Research Methods	• Semester 1, Semester 2	12	Anti: SCI201 or CPH261
SCI113 Discovering Science	Semester 1	12	
SUS101 Foundations of Sustainability	Semester 1	12	

Semester 2

Select 3 courses towards your chosen majors or minor.

PLUS select 1 course from:

COURSE	SEMESTER OF OFFER (SUNSHINE COAST)	UNITS	REQUISITES
ANM203 Statistics with Teeth: Understanding Ecological Data	Semester 2	12	Pre: SCI110 or BUS101
SCI202 Advanced Research Methods and Statistics	Semester 2	12	Pre: SCI110 or BUS101
			Anti: ANM203

Semester 1

Select 3 courses towards your chosen majors or minor.

PLUS select 1 elective course from the undergraduate elective course options.

Semester 2

Select 4 courses towards your chosen majors or minor.

Semester 1

Select 4 courses towards your chosen majors or minor.

Semester 2

Select 2 courses towards your chosen majors or minor.

PLUS select 1 course from:

COURSE	SEMESTER OF OFFER (SUNSHINE COAST)	UNITS	REQUISITES
ENS330 K'gari-Fraser Island Field Studies	• Session 8	12	Pre: (Completion of 192 units and SCI110 and enrolled in SC319, SC316, SC320, SC301, AR397, SC425, SA308, SB301, Biological Science Major, or Biological Science Extended

			Minor) or by Coordinator Consent
ENS333 Special Field Studies Topic	• Session 1, Session 5, Session 7, Session 8	12	Pre: Course Coordinator Consent Required
SRP301 Special Research Project	• Session 8, Semester 1, Semester 2	12	Pre: Course Coordinator Consent Required
WPL310 Workplace Learning I	• Session 1, Session 5, Session 8, Semester 1, Semester 2	12	Pre: Course Coordinator Consent Required
SCI302 Analytical Sciences	Semester 1	12	Pre: CHM202 or CHM210 or LFS251

PLUS select 1 course from:

COURSE	SEMESTER OF OFFER (SUNSHINE COAST)	UNITS	REQUISITES
BCI300 Work Integrated Learning Project	Semester 1, Semester 2	12	Pre: Completion of 192 units
			Anti: CMN311, CMN312, CMN313, CMN316 or ENT311
SCS300 Social Sciences and Humanities Project	Semester 2	12	Pre: Course Coordinator Consent Required and completed 192 units

Semester 1

Select 3 courses towards your chosen majors or minor.

PLUS select 1 elective course from the undergraduate elective course options.

Back to top

Program requirements and notes

In order to graduate you must:

- Successfully complete 384 units as outlined in the Program Structure
- Complete no more than 16 (192 units) of introductory level courses in total, including the core course
- Complete 2 majors (1 x Arts, 1 x Science) and 1 minor OR 1 extended major (Japanese In-Country extended major) and 1 Science major

Program notes

- Please note that not all study components and/or combinations of study components included in this program may be able to be completed in the minimum duration. Please contact the Program Coordinator if you require written confirmation prior to accepting a place in this program.
- Completing this program within the specified (full-time) duration is based on studying 48 unit points per semester (normally 4 courses) and following the recommended study sequence
- The unit value of all courses is 12 units unless otherwise specified

usc.edu.au/sa301

- It is each students responsibility to enrol correctly according to your course requisites, program rules and requirements and be aware of the academic calendar dates
- Courses within this program are assessed using a variety of assessment methods which may include essays, seminar presentations, reports, in-class tests and examinations
- As part of your UniSC program, you may apply to Study Overseas to undertake courses with an overseas higher education provider
- Only a full-time study option is available to international students on a Student Visa
- Refer to the Managing your progression page for help in understanding your program structure, reviewing your progress and planning remaining courses.