

# Diploma in Animal Ecology



Moreton Bay, Semester 1 2024

## Program structure

Required courses (8) 96 units

ANM100 Animal Ecology Field Course  
ANM102 Endangered Animals and their Conservation  
ANM103 Animal Form, Function and Evolution  
ANM104 Marine Vertebrates: Sharks, Seabirds, Fish, Turtles and Whales  
LFS100 Cell Biology  
SCI102 Biodiversity and Ecology  
SCI110 Science Research Methods  
SCI113 Discovering Science

Total units: 96

## Study sequence

### Year 1

#### Semester 1

COURSE	SEMESTER OF OFFER (MORETON BAY)	UNITS	REQUISITES
ANM100 Animal Ecology Field Course	• Semester 1	12	Pre: Enrolled in Program SB303, SC320, SC012, SC107 or UC103
ANM102 Endangered Animals and their Conservation	• Semester 1	12	Pre: Enrolled in Program SC012, SC107, ED112, SB303 or SC320
LFS100 Cell Biology	• Semester 1	12	Anti: SCI103 or LFS101 or LFS103
SCI113 Discovering Science	• Semester 1	12	

#### Semester 2

COURSE	SEMESTER OF OFFER (MORETON BAY)	UNITS	REQUISITES
ANM103 Animal Form, Function and Evolution	• Semester 2	12	Pre: Enrolled in Program SC012, ED112, UC103, SC107, SC201, SB303, SC301, SC320, SB301, SC319 or SA301

[usc.edu.au/sc107](http://usc.edu.au/sc107)

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

ANM104 Marine Vertebrates: Sharks, Seabirds, Fish, Turtles and Whales	• Semester 2	12	Pre: Enrolled in Program SC012, SC107, SC316, SC319, SC320, SB303, ED112, ED312, ED315 or UC103
SCI102 Biodiversity and Ecology	• Semester 2	12	Anti: ENS102
SCI110 Science Research Methods	• Semester 1, Semester 2	12	Anti: SCI201 or CPH261

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## Program requirements and notes

### Program requirements

In order to graduate you must:

- Successfully complete 96 units as outlined in the Program Structure

### Program notes

- 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
- 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 including essays, seminar presentations, reports, in-class tests and examinations. Not all courses will necessarily include all methods
- Refer to the Managing your progression page for help in understanding your program structure, reviewing your progress and planning remaining courses.