Diploma in

Animal Ecology



Fraser Coast, Semester 2 2022

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 2

ANM100 Animal Ecology Field Course	Semester 1	12	Pre: Enrolled in Program SB303,
COURSE	SEMESTER OF OFFER (FRASER COAST)	UNITS	REQUISITES
Semester 1			
SCI110 Science Research Methods	Semester 2	12	Anti: SCI201 or CPH261
SCI102 Biodiversity and Ecology	• Semester 2	12	Anti: ENS102
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
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
COURSE	SEMESTER OF OFFER (FRASER COAST)	UNITS	REQUISITES

			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	

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.