



## Bachelor of Environmental Science (Domestic students)

Program code	Entry requirements	Prerequisites
1547	65.00	NIL
<b>Available at</b> Gold Coast Campus, Nathan Campus	ATAR/RANK 2024 ( <a href="#">more</a> )	<b>Assumed knowledge</b> Any General or Applied English subject (Units 3&4, C)
<b>Duration</b> 3 years full-time 6 years part-time	<b>Commencing in</b> Trimester 1, Trimester 2 and Trimester 3	General Mathematics or Mathematical Methods (Units 3&4, C)
<b>Credit points</b> 240		
<b>Indicative fee</b> \$9,000.00* per year ( <a href="#">more</a> ) * 2024 indicative annual CSP fee		

### About this program

You will gain knowledge and skills from across the broad environmental science spectrum, exploring environmental issues from social, physical and biological perspectives. On completion of core science courses in your first year of study, you will choose a major that suits your interests and career plans. The final year includes a "capstone" experience where you have the option to undertake a research project or participate in industry internships to gain employment-relevant experience. Combining a discipline specific major with a major in Environmental Management will equip you with the broad set of knowledge and skills needed to be an environmental science professional.

### My attendance during the program

#### Attendance information

The Bachelor of Environmental Science is offered full-time and part-time on-campus at the Nathan and Gold Coast campuses. As a full-time student you will generally attend 15-25 hours of scheduled classes per week throughout the trimester. Classes may be scheduled during the day and evening throughout the week.

#### Student Income Support

To be classed as a full-time student, you are required to enrol in a minimum number of credit points each standard study period. The minimum credit points for full-time enrolment in this program is 30 credit points.

Trimester 1 and Trimester 2 are deemed standard study periods. As Trimester 3 is a non-standard study period, continuing students moving from one year to the next will not be required to study during this trimester to be eligible for student income support.

Domestic students who commence in Trimester 3 may be eligible for student income support from the onset of study provided they are enrolled full-time in this study period.

Please refer to the [Australian Government website](#) for more details.

### My career opportunities

#### My career opportunities

Graduates may find employment in a variety of sectors related to their program, as well as major choices. These include positions with industry, state and local government as well as commercial enterprises in the following areas:

Environmental consulting, Wildlife biology, Conservation science, Environmental science, Environmental management, Environmental chemistry, Soil science, Catchment restoration and management, Urban planning, Landscape ecology, Restoration ecology, Habitat assessment and management, Pest management, Urban ecology, Research science, Bush regeneration and Wildlife management.

## Program accreditation

### Program accreditation

Students and graduates of this accredited program are able to apply for [Environment Institute of Australia and New Zealand \(EIANZ\)](#) membership. There are different categories of membership available and current students can apply for Student membership, while graduates can apply for Full membership. Membership of the EIANZ enables students and graduates to network with industry professionals and attend a range of event.

## Professional recognition

### Professional recognition

Depending on your major, you will be eligible to join the following professional bodies:

- Australian Society for Limnology
- Australian Society of Plant Scientists
- Ecological Society of Australia
- Environment Institute of Australia and New Zealand
- River Basin Management Society
- Royal Australian Chemical Institute
- Soil Science Australia

## What are the fees?

### Commonwealth supported students

- The indicative fee represents the expected average fee for an annual full-time study load (80 credit points). This is based on average study patterns across courses and the Australian Government's broad discipline areas (student contribution bands). A student's actual annual fee may vary in accordance with his or her choice of majors and electives. The Australian Government sets student contribution amounts on an annual basis.
- [Find out more...](#)

### Fee-paying undergraduate (domestic) students

These fees are only applicable to domestic students who are not Commonwealth supported including:

- Full-fee paying domestic students who commenced their program prior to 2009.
- International students who have been approved to pay domestic tuition fees after obtaining Australian or New Zealand citizenship or permanent residency or a permanent humanitarian visa and who have not obtained a Commonwealth supported place.

### Tuition fees

- A fee-paying undergraduate student pays tuition fees.
- Students are liable for tuition fees for the courses they are enrolled in as at the census date.
- The tuition fee is charged according to the approved program fee for the trimester in which the student is enrolled.
- [Find out more...](#)

### FEE-HELP

Eligible undergraduate fee-paying students may defer their tuition fees by taking out a FEE-HELP loan which is part of the Higher Education Loan Program (HELP). Payment of the loan is via the taxation system when income reaches a specified level.

- [Higher Education Loan Program \(HELP\)](#)

### Further information

- [Calculating tuition fees](#)
- [Calculating your EFTSL](#)
- [Fees and Charges Procedure](#)
  - [3.2 - Fees for Undergraduate Students \(Non-international\)](#)
  - [Fees and Charges Schedules](#)
- [Financial help and support](#)

### Additional fee information

#### Additional costs

Throughout your program you may be required to pay for the following items:

- expenses associated with laboratory activities including lab coats, eye protection
- expenses associated with field trips and placements