

## Life Sciences (ABSC) - AssocDeg

Toowoomba campus: 906931; External: 906935

For more information on how to apply to study in 2024, please refer to the [2024 UniSQ](#)

	External^@+
	Block 2 (March) Trimester 1 (January) Trimester 2 (May)
	-
Commonwealth supported place Domestic full fee paying place International full fee paying place	
Time maximum	

The [Standard and Important Dates](#) webpage will allow you to view and download a

calendar for international students who wish to study full-time on-campus. While you can study in Australia but there are mandatory and highly recommended residential requirements for students studying from overseas.

- exhibit foundational scientific literacy and oral, written and digital communication skills to explain broad medical laboratory science concepts to a range of audiences.
- apply practical laboratory and technical skills to generate accurate scientific data.
- work independently or collaboratively in teams to analyse issues and develop appropriate solutions to problems across a range of cultural, institutional, national and global contexts.
- demonstrate a working knowledge of ethical, professional and workplace health and safety requirements in research and clinical laboratories.

### **Australian Qualifications Framework**

The Australian Qualifications Framework (AQF) is a single national, comprehensive system of qualifications offered by higher education institutions (including uni

## **Program fees**

### **Commonwealth supported place**

A Commonwealth supported place is where the Australian Government makes a contribution towards the cost of a students' higher education and students pay a [student contribution amount](#), which varies depending on the courses undertaken. Students are able to calculate the fees for a particular course via the [Course Fee Schedules](#).

Commonwealth Supported students may be eligible to defer their fees through a Government loan called [HECS-HELP](#).

### **Domestic full fee paying place**

- # Mandatory residential school for external and on-campus students  
 \* Highly recommended residential school for external students  
 \*\* Semester 1: External students attend mandatory residential school, on-campus students attend mandatory lab classes. Semester 2: External and on-campus students attend mandatory residential school.  
 § Unavailable online in S3 2023  
 ^ Highly recommended residential school for external and on-campus students

## Biomedical Sciences

Course	Semester(s) offered	Mode
<a href="#">BIO1206 Human Anatomy and Physiology 2</a> <sup>£+</sup>	2,3	ONC, EXT (Semester 3 EXT only)
<a href="#">BIO2118 Systems Physiology and Pharmacology</a> <sup>#</sup>	1	ONC, EXT
<a href="#">BIO2119 Biochemistry of Nutrition</a>	2	ONC, ONL
<a href="#">BIO2218 Concepts in Endocrinology</a> <sup>#</sup>	2	ONC, EXT
<a href="#">BIO2120 Techniques in Comparative Physiology 1</a> <sup>~</sup>	1	EXT
<a href="#">BIO2220 Techniques in Comparative Physiology 2</a> <sup>~</sup>	2	EXT
<a href="#">BIO2106 Medical Microbiology and Immunology 2</a> <sup>#</sup>	2	ONC, EXT
<a href="#">BIO2219 Genetics</a>	2	ONC, ONL

### Footnotes

- £ In Semester 3, 2023 this course will be delivered as a Transition (9 week) semester, commencing on 13 November 2023 and concluding on 12 January 2024  
 + Mandatory residential school for external students  
 # Mandatory residential school for external and on-campus students  
 ~ Mandatory residential school

## IT requirements

For information technology requirements please refer to the [UniSQ minimum computing standards](#).

## Residential schools

The attendance requirement of residential schools within this degree is indicated by the following letters: R = Recommended; HR = Highly Recommended; M = Mandatory. To find out more about [residential schools](#), visit the [Residential School Schedule](#) to view specific dates for your degree, or visit the [Policy and Procedure Library](#).

## Core Courses

- [BIO1103 Pathology Studies](#)
- [BIO1104 Medical Microbiology and Immunology 1](#)
- [BIO1203 Human Anatomy and Physiology 1](#)
- [BIO1204 Introduction to Biomedical Sciences](#)
- [BIO2107 Cell and Molecular Biology 1](#)
- [CHE1110 Chemistry 1](#)
- [CHE2120 Chemistry 2](#)

## Biomedical Sciences

- [BIO1206 Human Anatomy and Physiology 2](#)
- [BIO2106 Medical Microbiology and Immunology 2](#)
- [BIO2118 Systems Physiology and Pharmacology](#)



