

Bachelor of Health (BHEA) - BHealth

QTAC code (Australian and New Zealand applicants): Medical Laboratory Science (External: 906135; Toowoomba campus: 906131); Biomedical Sciences (External: 906905; Toowoomba campus: 906901)

CRICOS code (International applicants): 075197F

	On-campus~^	External@^
Semester intake:	Semester 1 (February) Semester 2 (July)	Semester 1 (February) Semester 2 (July)
Campus:	Toowoomba	-
Fees:	Commonwealth supported place Domestic full fee paying place International full fee paying place	Commonwealth supported place Domestic full fee paying place International full fee paying place
Standard duration:	3 years full-time, 8 years part-time maximum	
Program articulation:	From: Associate Degree of Health	

Footnotes

- ~ Not all courses in the majors are available on-campus.
- ^ Semester 2 entry is only available part-time.
- @ External international students must be able to attend highly recommended residential schools at a USQ campus and block clinical placement in Australia. As there is no guarantee that placement can be done in block placements, the Medical Laboratory Science and Biomedical Sciences majors are unsuitable for overseas students.

Contact us

ology, Australian Society for Biochemistry and Molecular Biology and the Australian Society for Medical Research.

Program objectives

On completion of the Bachelor of Health, students should be able to:

- apply a broad and coherent body of theoretical and practical knowledge in the biomedical sciences with in depth knowledge in one or more specialist disciplines.
- collect, organise, analyse and interpret biomedical science literature and laboratory data using appropriate experimental, computational, statistical and technological approaches.
- exhibit scientific literacy and oral, written and digital communication skills to explain biomedical 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 critically and creatively analyse issues and develop appropriate solutions to complex problems across a range of cultural, institutional, national and global contexts.
- demonstrate a working knowledge of ethical, professional and workplace health and safety requirements

These are determined by the University for specifi

BIO3203 Applications in M Biotechnology ⁺	
BIO3207 Cell and Molec Biology 2	ONL
SCI3302 Industry Place	EXT

Footnotes

- ^ Highly recommended r
- * Highly recommended r (b)
- + Mandatory residential
- # Work placement

Medical Labora

Approved courses (Biomedical Sciences major)

- (2 days)
- [Physiology 2](#) (1 week - Mandatory)
- [Electrical Engineering](#) (1 week - Mandatory)
- [Information Technology](#) (1 week - Mandatory)

Med

- [Immunology 2](#) (2 days)
- (Mandatory)
- (Mandatory)
- [Psychology 2](#) (3 days - Mandatory)
- (Mandatory)

Ex

Students must complete the first 16 units of the Bachelor of Health in accordance with the requirements of the [AHEA Associate Degree of Health](#). Students wishing to apply for credit should contact the Program Coordinator in the School of Health and Wellbeing, Faculty of Health and Wellbeing.

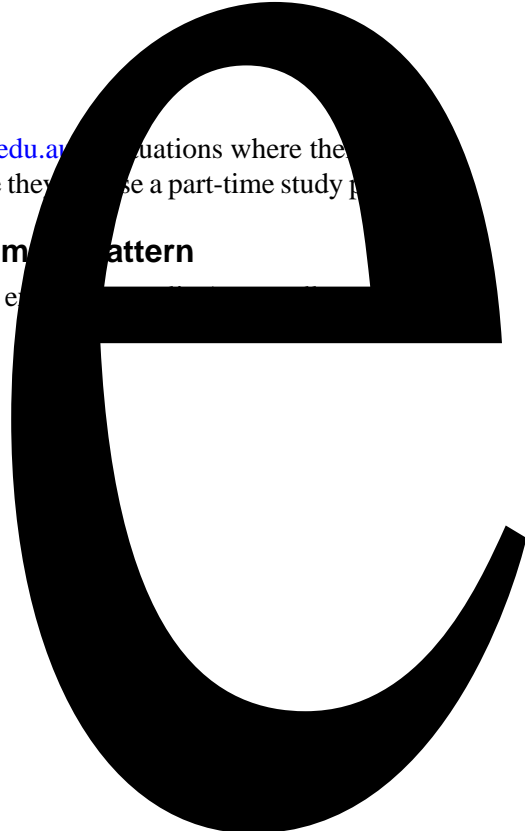
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Exemptions are granted in accordance with the [USQ Credit and Exemption Procedure](#).

For support contact usq.support@usq.edu.au in situations where the student has completed prerequisite courses, or where they wish to pursue a part-time study pattern.

For recommended enrolment pattern

Students should complete a course (on-campus, e-learning or credit transfer).





Major study: Biomedical Sciences									
Course	Year of program and semester in which course is normally studied						Residential school	Enrolment requirements	
	On-campus (ONC)		External (EXT)		Online (ONL)				
	Year	Sem	Year	Sem	Year	Sem			
Or									
Bib`qfsb`lropb	0	/			0	/			
Or									
Jfklol`lropb	0	/			0	/			

Footnotes

If studied externally, re22F