

PROGRAM PLAN

BACHELOR OF BIOMEDICAL SCIENCE

PROGRAM OPTION:
Semester 1

START DATE:
2021

LOCATION:
Callaghan

This Program Plan is an enrolment guide to ensure you are on track to graduate. If at any time you wish to vary from this program plan seek advice from your Academic Program Advisor to ensure you remain on track.

 [PROGRAM HANDBOOK](#)

 [COURSE HANDBOOK](#)

NAME:

STUDENT NO.:

YEAR 1	SEMESTER 1	CHEM1010 Introductory Chemistry I CORE	HUBS1403 Biomedical Science Part 1 CORE	HUBS1422 Critical Thinking and Scientific Process in Biomedicine CORE	HUBS1420 Terminology and Communication in Biomedicine CORE	SEMESTER 2	HUBS1109 Anatomy for Biomedical Science CORE	HUBS1404 Biomedical Science Part 2 CORE	HUBS1202 Human Genomics and Biomolecular Analysis CORE	HUBS2407 Experimental Design and Laboratory Skills in Medical Research CORE
		SEMESTER 1	HUBS2206 Human Biochemistry and Cell Biology CORE	HUBS2601 Human Infection and Immunity CORE	HUBS3511 Human Reproduction and Pregnancy CORE		HUBS3403 Neuroscience CORE	SEMESTER 2	HUBS2203 Introductory Pharmacology CORE	HUBS2507 Integrative Physiology for Biomedical Science CORE
	SEMESTER 1		DIRECTED DIRECTED	DIRECTED DIRECTED	DIRECTED DIRECTED	DIRECTED DIRECTED	SEMESTER 2		DIRECTED DIRECTED	DIRECTED DIRECTED
		YEAR 2	SEMESTER 1	DIRECTED DIRECTED	DIRECTED DIRECTED	DIRECTED DIRECTED		DIRECTED DIRECTED	SEMESTER 2	DIRECTED DIRECTED
YEAR 3	SEMESTER 1			DIRECTED DIRECTED	DIRECTED DIRECTED	DIRECTED DIRECTED	DIRECTED DIRECTED	SEMESTER 2		DIRECTED DIRECTED

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DIRECTED COURSES

Choose 70 units of directed courses from the following list of which 10 units must be 3000 level:

INDH2490 – Foundation of Aboriginal and Torres Strait Islander Health
HUBS2103 - Neural and Visceral Anatomy
HUBS2209 - Cancer Biology and Oncology
HUBS2503 - Clinical Exercise Physiology
HUBS2505 - Human Pathophysiology
HUBS3204 - Biomedical Research Integrated Learning
HUBS3414 - Anatomical Pathology
HUBS3412 - Work Integrated Learning in Biomedical Science (20 units)
HUBS3602 - Clinical Immunology and Infection
PHAR2202 – Drug Design & Analytical Methods
PHAR4204 – Clinical Leadership in Health Care

To be eligible to graduate make sure you have completed 240 units (10 units = 1 course unless otherwise specified) which meet the following criteria:

- Core courses - 160 units.
- Directed courses - 70 units, including a minimum of 10 units at 3000 level. Please see the [Program Handbook](#) for further details.
- Electives - 10 units. Check the [Course Handbook](#) for availability.
- The duration of the program in 3 years full time (40 units per semester), or equivalent part time.
- The maximum time to complete this program is 8 years.



Some courses have assumed knowledge and/or requisites, please refer to the individual [Course Handbook](#). Please refer to the [Program Handbook](#) for specific information on program structure. If you are intending varying from this program plan please seek advice from your [Academic Program Advisor](#).