Program structure and sequence plans



CC-60005		Bachelor of Biomedic	al Science		
Version	8	Lab Research Major	CRICOS Code: 063085B		Jan Intake
	2024	CORE11-011	BMED11-109	BMED11-114	BMED11-203
January	Semester 1	Critical Thinking and Communication	Principles of Human Structure and Function	Chemistry for Living Systems	Cell Biology
	2024	CORE11-012	HPER11-101	BMED11-110	BMED11-112
May	Semester 2	Responsibility, Integrity and Civic Discourse	Australia's Health Issues and Priorities	Human Organ Systems 1	Human Control Systems
	2024	CORE11-013	BMED12-114	BMED12-119	BMED11-206
September	Semester 3	Collaboration for Global Change	Human Organ Systems 2	Biological and Physical Chemistry	Microbiology
		Subject Catalogue	Major Catalogue	Program Catalogue	
	2025	BMED11-205	BMED11-207	BMED13-123	HPER12-101
January	Semester 1	Medical Biochemistry 1	Medical and Molecular Genetics	Advanced Bioscience Lab	Health Research Methods
	2025	BMED12-120	BMED12-209	BMED13-214	BMED13-126
May	Semester 2	Pathophysiology and Pharmacology	Medical Biochemistry 2	Molecular Diagnostics	Research Project A
	2025	BMED12-118	BMED13-216	BMED13-127	BMED13-125
September	Semester 3	Laboratory Medicine	Immunology	Research Project B	Exploring Human Disease
		<u>Subject Catalogue</u>	Major Catalogue	<u>Program Catalogue</u>	•
CC-60005		Bachelor of Biomedic	al Science		
Version	on 7 Lab Research Major CRIC		CRICOS Code: 063085B		May Intake
	2024	CORE11-011	BMED11-109	BMED11-114	BMED11-203
May	Semester 1	Critical Thinking and Communication	Principles of Human Structure and Function	Chemistry for Living Systems	Cell Biology
	2024	CORE11-012	BMED12-114	BMED12-119	HPER11-101
September	Semester 2	Responsibility, Integrity and Civic Discourse	Human Organ Systems 2	Biological and Physical Chemistry	Australia's Health Issues and Priorities
	2025	BMED11-205	BMED11-207	BMED11-110	BMED13-123
January	Semester 3	Medical Biochemistry 1	Medical and Molecular Genetics	Human Organ Systems 1	Advanced Bioscience Lab
		Subject Catalogue	Major Catalogue	<u>Program Catalogue</u>	
	2025	BMED12-120	BMED12-209	BMED13-214	BMED11-112
May	Semester 1	Pathophysiology and Pharmacology	Medical Biochemistry 2	Molecular Diagnostics	Human Control Systems
	2025	BMED13-126	BMED12-118	BMED13-216	BMED11-206
September	Semester 2	Research Project A	Laboratory Medicine	Immunology	Microbiology
	2026	CORE11-013	BMED13-127	HPER12-101	BMED13-125
		Collaboration for Global Change	Research Project B	Health Research Methods	Exploring Human Disease
January	Semester 3				

GENERAL INFORMATION

You are registered into Beyond Bond which is a practical, activity-based program that extends across the duration of all undergraduate degrees.

PROGRAM INFORMATION

The Bachelor of Biomedical Science is a 2-year accelerated degree that provides you with the ideal undergraduate foundation for a career in the health sciences. The program develops your knowledge of the molecular, cellular, anatomical, and physiological processes of the human body and prepares you for graduate-entry programs such as medicine and the allied health professions. The program will develop your knowledge and laboratory skills across a range of disciplines, including anatomy, physiology, and pathophysiology, pharmacology, chemistry, biochemistry, cell biology, genetics, and microbiology. Extensive laboratory training from the first semester, as well as case studies and problem-solving techniques, are applied within a variety of clinical, research, and allied healthcare settings. The program focuses on real-world learning, where you will gain exceptional, high-quality, practical experience in our health science laboratories. You will be able to develop and master technical-scientific and research skills using some of the latest research equipment from the very first semester. Due to Bond University's small class sizes, you will be able to enjoy extensive use of this equipment to develop and refine your practical skills. The laboratories have dedicated laboratory staff to provide support and optimise your learning experience. An innovative feature of the program is the application of problem-based learning in the curriculum, a popular feature in medical programs that creates an engaging student learning experience to increase analytical reasoning and critical thinking skills.

SUBJECT INFORMATION

ASSUMED KNOWLEDGE

Assumed knowledge is the minimum level of knowledge of a subject area that students are assumed to have acquired through previous study. It is the responsibility of students to ensure they meet the assumed knowledge expectations of a specified subject. Students who do not possess this prior knowledge are strongly recommended against enrolling and do so at their own risk. No concessions will be made for students' lack of prior knowledge. Please check for all requirements on your subject outline prior to enrolement.

Updated 5/01/2024

Program structure and sequence plans



Version 7 Lab Research Total Subjects 24 Total Cre Structure 16 Requir Available Code You must complete the following required subjects: J/M/S CORE11-011 Critical Thinking J/M/S CORE11-012 Responsibility, I J/M/S CORE11-013 Collaboration for J/M/S BMED11-109 Principles of Hu J/M BMED11-110 Human Organ S J/M BMED11-110 Human Organ S J/M BMED11-203 Cell Biology J BMED11-205 Medical Biocher S BMED11-206 Microbiology J BMED11-207 Medical and Mo J/S BMED12-114 Human Organ S S BMED12-114 Human Organ S S BMED12-119 Biological and P M BMED12-10 Pathophysiology M BMED12-209 Medical Biocher M/S HPER11-101 Australia's Healt J HPER12-101 Health Research Major Subjects (8) J/M BMED13-123 Advanced Biosc M BMED13-124 Molecular Diagr M/S BMED13-126 Research Project S BMED12-118 Laboratory Medical	ts 24 Total Credit Points 16 Required Subjects COde mplete the following required subjects: CORE11-011 Critical Thinking and Com CORE11-012 Responsibility, Integrity a CORE11-013 Collaboration for Global of BMED11-109 Principles of Human Strue BMED11-110 Human Organ Systems 1 BMED11-114 Chemistry for Living Systems 1 BMED11-203 Cell Biology BMED11-205 Medical Biochemistry 1 BMED11-206 Microbiology BMED11-207 Medical and Molecular G BMED12-114 Human Organ Systems 2 BMED12-119 Biological and Physical Critical BMED12-119 Biological and Physical Critical BMED12-120 Pathophysiology and Phase BMED12-209 Medical Biochemistry 2 HPER11-101 Australia's Health Issues a HPER12-101 Health Research Method cts (8) BMED13-124 Molecular Diagnostics BMED13-125 Research Project A BMED13-216 Immunology BMED13-127 Research Project B	CC-60005		Bachelor of Biome	dical Science									
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