



Bachelor of Biomedical Science - Pre Health

With Advanced Standing from the Bond University College Diploma of Health Sciences

This Program Structure and Sequence (PSS) is **ONLY** for students admitted to CC-600 0 5 Bachelor of Biomedical Science. Prior to enrolling, students are responsible for checking any assumed knowledge, pre-requisite conditions & potential timetabling clashes. Please seek advice from an Academic Advisor in the Student Business Centre

2023

SUBJECT CODE	SUBJECT TITLE	PRE-REQUISITES	STATUS
CORE11-001	Critical Thinking and Communication		COMPLETED
BCDO02-102	Collaboration, Teams and Leadership	CORE11-001	COMPLETED
BMED11-101	Introduction to Chemistry		COMPLETED
BCDP02-052	Chemistry for Living Systems		COMPLETED
BMED11-109	Principles of Human Structure & Function		COMPLETED
STAT10-100	Elementary Maths		COMPLETED
BCDP02-067	Human Organ Systems 1	BMED11-109 (AK)	COMPLETED
BCDP02-051	Cell Biology		COMPLETED

Assumed Knowledge (AK)
This is the minimum level of knowledge needed to successfully complete this subject. Students who do not possess this knowledge are strongly recommended against enrolling and do so at their own risk. While this is not a barrier to enrolment, students lacking the recommended knowledge will be considerably disadvantaged. There will be no adjustments or special considerations made for a lack of prior knowledge

Sequence Plan for students via BUC commencing May 2023

MAY 232			
HPER11-101	Australia's Health Issues and Priorities		PLANNED
BMED11-112	Human Control Systems		PLANNED
CORE11-003	Responsibility, Integrity and Civic Discourse	CORE11-001/CORE11-002	PLANNED
SEPTEMBER 233			
BMED12-119	Biological & Physical Chemistry	BMED11-114 (AK)	PLANNED
BMED11-206	Microbiology	BMED11-203 (AK)	PLANNED
BMED12-114	Human Organ Systems 2	BMED11-109 (AK)	PLANNED
NUTR11-101	Food, Nutrition and Health		PLANNED
JAN 241			
HPER12-101	Health Research Methods		PLANNED
BMED11-207	Medical and Molecular Genetics	BMED11-109 (AK)	PLANNED
BMED11-205	Medical Biochemistry 1	BMED11-114	PLANNED
MAY 242			
BMED12-120	Pathophysiology and Pharmacology	BMED11-110 & BMED12-114 (AK)	PLANNED
BMED12-209	Medical Biochemistry 2	BMED11-205	PLANNED
SEP 243			
BMED12-118	Laboratory Medicine	BMED13-216, BMED12-120	PLANNED
BMED13-216	Immunology	BMED11-203, BMED11-206 (AK)	PLANNED
BMED13-125	Exploring Human Disease	BMED12-120 (AK)	PLANNED
HPER12-103	Health Communication		PLANNED

Sequence Plan for students via BUC commencing September 2023

SEP 233			
BMED12-119	Biological & Physical Chemistry	BMED11-114 (AK)	PLANNED
BMED12-114	Human Organ Systems 2	BMED11-109 (AK)	PLANNED
HPER11-101	Australia's Health Issues and Priorities		PLANNED
BMED11-206	Microbiology	BMED11-203 (AK)	PLANNED
JAN 241			
BMED11-112	Human Control Systems		PLANNED
BMED11-205	Medical Biochemistry 1	BMED11-114	PLANNED
BMED11-207	Medical and Molecular Genetics	BMED11-109 (AK)	PLANNED
MAY 242			
BMED12-120	Pathophysiology and Pharmacology	BMED11-110 & BMED12-114 (AK)	PLANNED
BMED12-209	Medical Biochemistry 2	BMED11-205	PLANNED
CORE11-003	Responsibility, Integrity and Civic Discourse	CORE11-001/CORE11-002	PLANNED
SEP 243			
BMED12-118	Laboratory Medicine	BMED13-216, BMED12-120	PLANNED
BMED13-216	Immunology	BMED11-203, BMED11-206 (AK)	PLANNED
HPER12-103	Health Communication		PLANNED
JAN 251			
NUTR11-101	Food, Nutrition and Health		PLANNED
HPER12-101	Health Research Methods		PLANNED
BMED13-125	Exploring Human Disease	BMED12-120 (AK)	PLANNED

*Students will complete Beyond Bond during their degree. This subject is worth 0 Credit Points

**Any change to this recommended study plan will not ensure completion within 6 semesters

Any changes to this recommended program structure and sequence will not ensure completion within 6 semesters. Any potential timetabling clashes resulting from adjustments to the program structure and sequence will require faculty approval.

The information published in this document is correct at the time of printing. However all programs are subject to review and the University reserves the right to change its program offerings and subjects without notice.