

Program Code	Total Subjects	Intakes	Duration	Program Structure
CC-60012	24	Sep	2 years full-time	3 Core University Subjects
Core University Subjects (3)				
One core subject must be taken per semester for the first three semesters				
CORE11-001	Critical Thinking & Communication			
CORE11-002	Leadership and Team Dynamics			
CORE11-003	Ethical Thought and Action			
Beyond Bond: Professional Development & Community Engagement*				
Foundation Subjects (15)				
HPER11-101	Australia's Health Issues & Priorities			May/Sep
BMED11-101	Introduction to Chemistry (New Subject)			Jan/Sep
PSYC11-100	Introduction to Psychology : Biology & Personality			May/Sep
BMED11-114	Chemistry for Living Systems			Jan/May
BMED11-203	Cell Biology			Jan/May
BMED11-109	Principles of Human Structure & Function			Jan/May
BMED11-110	Human Organ Systems 1 (pre req BMED11-109)			Jan/May
NUTR11-101	Food, Nutrition & Health			Jan/Sep
HPER12-103	Health Communication			Sep
BMED12-123	Global Health Issues			Sep
BMED11-206	Microbiology (pre req BMED11-203)			Sep
BMED12-114	Human Organ Systems 2 (pre req BMED11-109)			Sep
BMED11-207	Medical & Molecular Genetics (pre req BMED11-203)			Jan
HPER12-101	Health Research Methods			Jan
BMED11-112	Human Control Systems (pre req BMED11-109)			Jan/May
Faculty Elective List (undertake 6 subjects from the list below)				
PSYC11-116	Love, Sex & Relationships			Jan/May/Sep
PSYC11-101	Introduction to Psychology: Learning & Social			Jan/May/Sep
STAT10-100	Elementary Maths			Jan/Sep
BMED13-125	Exploring Human Disease (pre req BMED12-120)			Jan/Sep
PSYCH13-308	Drugs and Behaviour			Jan/Sep
SPEX11-101	Psychology of Sport and Exercise 1			Jan
SPEX13-311	Psychology of Sport and Exercise 2 (pre req SPEX11-101)			Jan
BMED11-205	Medical Biochemistry 1 (pre req BMED11-114)			Jan
NUTR13-101	Human Nutrition (pre req NUTR11-101, BMED12-114, BMED11-205)			May
BMED13-214	Molecular Diagnostics (pre req BMED11-207)			May
SPEX11-303	Principles of Biomechanics			May
BMED12-209	Medical Biochemistry 2 (pre req BMED11-205)			May
BMED12-120	Pathophysiology and Pharmacology (pre-req BMED11-110, BMED12-114)			May
PSYC12-315	Developmental Psychology			May
BMED12-119	Biological & Physical Chemistry (pre req BMED11-114)			Sep
BMED13-216	Immunology (pre req BMED11-203, BMED11-206)			Sep
BMED12-118	Laboratory Medicine (pre req BMED12-120)			Sep
SPEX12-306	Physiology of Exercise (pre req BMED11-112, BMED11-110)			Sep
SPEX11-113	Functional Anatomy (pre-req BMED11-109)			Sep
NUTR12-101	Sport & Exercise Nutrition (pre req BMED11-110, BMED11-205)			Sep
SPEX12-310	Exercise Health & Disease (pre req BMED11-112)			Sep
PSYC12-214	Biological Psychology			Sep

Bachelor of Health Sciences 2016

Program Sequencing

Commencing September	
Semester 1 (Sep 2016)	
CORE11-001	Critical Thinking & Communication
HPER11-101	Australia's Health Issues & Priorities
BMED11-101	Introduction to Chemistry
PSYC11-100	Introduction to Psychology
Semester 2 (Jan 2017)	
CORE11-002	Leadership and Team Dynamics
BMED11-114	Chemistry for Living Systems
BMED11-203	Cell Biology
BMED11-109	Principles of Human Structure & Function
Semester 3 (May 2017)	
CORE11-003	Ethical Thought and Action
BMED11-110	Human Organ Systems 1 (pre req BMED11-109)
BMED11-112	Human Control Systems (pre req BMED11-109)
	Faculty Elective
Semester 4 (Sep 2017)	
HPER12-103	Health Communication
BMED13-123	Global Health Issues
BMED11-206	Microbiology (pre req BMED11-203)
BMED12-114	Human Organ Systems 2 (pre req BMED11-109)
Semester 5 (Jan 2018)	
BMED11-207	Medical & Molecular Genetics (pre req BMED11-203)
HPER12-101	Health Research Methods
NUTR11-101	Food, Nutrition and Health
	Faculty Elective
Semester 6 (May 2018)	
	Faculty Elective
	Faculty Elective
	Faculty Elective
	Faculty Elective

*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 with 6 semesters