

Program Structure						
Program Code	Version	CRICOS	Intakes	Total Subjects	Credit Points	Duration
CC-60025	4	080641D	Jan	24	240	2 years full time
Core University Subjects (3)						
One core subject must be taken per semester for the first three semesters						
Available	Code	Title		Requisites		
Jan/May/Sep	CORE11-001	Critical Thinking and Communication		Nil		
Jan/May/Sep	CORE11-002	Leadership and Team Dynamics		CORE11-001		
Jan/May/Sep	CORE11-003	Ethical Thought and Action		CORE11-002		
Jan/May/Sep	CORE11-004*	Beyond Bond		Nil		
Foundation Subjects (21)						
Jan/May	BMED11-109	Principles of Human Structure & Function		Nil		
Jan/May	BMED11-114	Chemistry for Living Systems		Nil		
Jan	SPEX11-101	Psychology of Sport and Exercise 1		Nil		
Jan/May	BMED11-110	Human Organ Systems 1		BMED11-109		
Jan/May	BMED11-112	Human Control Systems		BMED11-109		
May	SPEX11-303	Principles of Biomechanics		Nil		
Sep	SPEX11-113	Functional Anatomy		BMED11-109		
Sep	SPEX12-309	Motor Control & Learning		SPEX11-303		
Sep	SPEX12-306	Physiology of Exercise		BMED11-112, BMED11-110		
Sep	SPEX12-310	Exercise Health & Disease		BMED11-112		
Jan	BMED11-205	Medical Biochemistry 1		BMED11-114		
Jan	HPER12-101	Health Research Methods		Nil		
Jan	SPEX13-311	Psychology of Sport and Exercise 2		SPEX11-101		
May	BMED12-209	Medical Biochemistry 2		BMED11-205		
May	SPEX13-312	Advanced Physiology of Exercise		SPEX12-306		
May	SPEX13-318	Exercise Prescription & Practice 1		SPEX12-306		
May	SPEX12-331	Professional Practice & Practicum 1		SPEX12-306		
Sep	NUTR12-101	Sport & Exercise Nutrition		BMED11-110		
Sep	SPEX13-325	Advanced Biomechanics & Motor Control		SPEX11-303, SPEX12-309		
Sep	SPEX13-327	Exercise Prescription and Practice 2		SPEX13-318		
Sep	SPEX13-332	Professional Practice & Practicum 2		SPEX12-331		
*Students will complete Beyond Bond during their degree. This subject is worth 0 Credit Points						

Sequence Plan for students commencing January 2018

Semester	Code	Title	Requisites
181	CORE11-001	Critical Thinking and Communication	Nil
	BMED11-109	Principles of Human Structure & Function	Nil
	BMED11-114	Chemistry for Living Systems	Nil
	SPEX11-101	Psychology of Sport and Exercise 1	Nil
182	CORE11-002	Leadership and Team Dynamics	CORE11-001
	BMED11-110	Human Organ Systems 1	BMED11-109
	BMED11-112	Human Control Systems	BMED11-109
	SPEX11-303	Principles of Biomechanics	Nil
183	SPEX11-113	Functional Anatomy	BMED11-109
	SPEX12-309	Motor Control & Learning	SPEX11-303
	SPEX12-306	Physiology of Exercise	BMED11-112, BMED11-110
	SPEX12-310	Exercise Health & Disease	BMED11-112
191	CORE11-003	Ethical Thought and Action	CORE11-002
	BMED11-205	Medical Biochemistry 1	BMED11-114
	HPER12-101	Health Research Methods	Nil
	SPEX13-311	Psychology of Sport and Exercise 2	SPEX11-101
192	BMED12-209	Medical Biochemistry 2	BMED11-205
	SPEX13-312	Advanced Physiology of Exercise	SPEX12-306
	SPEX13-318	Exercise Prescription & Practice 1	SPEX12-306
	SPEX12-331	Professional Practice & Practicum 1	SPEX12-306
193	NUTR12-101	Sport & Exercise Nutrition	BMED11-110
	SPEX13-325	Advanced Biomechanics & Motor Control	SPEX11-303, SPEX12-309
	SPEX13-327	Exercise Prescription and Practice 2	SPEX13-318
	SPEX13-332	Professional Practice & Practicum 2	SPEX12-331