



2017 Indicative Study Plan

Bachelor of Health Sciences

Major: Exercise Science

Last updated: August 2016

Level I				
S1	ANAT SC 1102 Human Biology IA	PUB HLTH 1001 Public Health IA	Open Elective Level I	Open Elective Level I
S2	ANAT SC 1103 Human Biology IB (#1)	Health Science Elective Level I	Open Elective Level I	Open Elective Level I
Level II				
S1	HLTH SC 2104 Essential Understanding of Disease and Treatment	ANAT SC 2009 Musculoskeletal Anatomy	HLTH SC 2102 Principles of Exercise Science	PHYSIOL 2510 Physiology IIA: Heart, Lung & Neuromuscular Systems
S2	HLTH SC 2103 Contemporary Understanding of Disease and Treatment	HLTH SC 2101 Fundamentals of Biomechanics and Human Movement	Open Elective Level II	Open Elective Level II
Level III				
S1	HLTH SC 3100 Exercise, Nutrition & Metabolism	PHYSIOL 3120 Neuromotor Control of Human Movement	Open Elective Level III	Open Elective Level III
S2	HLTH SC 3201 Exercise, Movement & Cognition	PHYSIOL 3200 Advanced Exercise Science	Open Elective Level III	Open Elective Level III

#1: This course also meets the requirements of this Major

Colour code:

Core	Major	Electives

This Study Plan is designed for students who commenced Level I of this degree in 2016 and intend to continue in the degree in 2017 and beyond. Specific course offerings are indicative and correct as of August 2016, and may be subject to change for 2018 and beyond.

Program Requirements

To qualify for the degree of **Bachelor of Health Sciences**, the student must complete satisfactorily a program of study consisting of the following courses with a combined total of not less than 72 units, comprising:

- Level I Health Science courses to the value of at least 12 units, which may include the Core courses and Closed electives
- Level II Health Science courses to the value of at least 12 units, which may include the Core courses and Closed electives
- Level III Health Science courses to the value of at least 12 units, which may include the Core courses and Closed electives
- Core courses to the value of 18 units
- At least one major from the following: Anatomical Sciences; Biochemistry; Epidemiology; Exercise Science; Genetics; Health Promotion; Human Reproductive Health; Indigenous Health; Microbiology; Neuroscience; Nutrition; Pathology; Pharmacology; Physiology
- Elective courses up to the value of up to 27 units which may include closed and open electives.
- Broadening Electives to the value of 9 units.