

# Bachelor of Exercise Science / Master of Clinical Exercise Physiology Study Planner

Year 1	Semester 1	<b>BIOL1102</b> Molecular Basis of Life  4.5 units	<b>HLPE1552</b> Human Functional Anatomy in Sport and Exercise  4.5 units	<b>HLTH1010</b> Research and Study Skills 1  4.5 units	<b>EXSC1001</b> Fundamentals of Exercise Science  4.5 units
	Semester 2	<b>Option TOPIC</b>  4.5 units	<b>HLPE2533**</b> Exercise Prescription and Physiology  4.5 units	<b>NUTD1106</b> Nutrition Physical Activity and Health  4.5 units	<b>HLTH1004</b> Human Bioscience  4.5 units
Year 2	Semester 1	<b>HLTH2107**</b> Research and Study Skills 2  4.5 units	<b>MMED2931**</b> Human Physiology  4.5 units	<b>HLPE2530</b> Physical Activity and Health  4.5 units	<b>EXSC2002**</b> Exercise Prescription in Motor Control and Learning  4.5 units
	Semester 2	<b>ENGR2862**</b> Sports Biomechanics  4.5 units	<b>NUTD3203**</b> Nutrition for Sports Performance  4.5 units	<b>EXSC2003</b> Exercise Physiology  4.5 units	<b>HLTH2105</b> Health: A Psychological Perspective  4.5 units
Year 3	Semester 1	<b>HLTH3112**</b> Research and Study Skills 3  4.5 units	<b>MMED3932**</b> Body Systems  4.5 units	<b>Option Topic</b>  4.5 units	<b>EXSC3001**</b> Advanced Topics in Exercise Science  4.5 units
	Semester 2	<b>HLTH3116</b> Legal and Ethical Aspects of Health Care  4.5 units	<b>EXSC3010**</b> Psychology of Exercise, Health and Behaviour Change  4.5 units	<b>EXSC3002**</b> Professional Practice in Exercise Science  4.5 units	<b>Option TOPIC</b>  4.5 units

Year 4	Semester 1	<b>EXSC8001</b> Clinical Exercise Assessment and Prescription  4.5 units	<b>MHSC8111</b> Managing Chronic Conditions - Self-Management Support Approaches  4.5 units	<b>REHB9034</b> Rehabilitation Research Methods  4.5 units	<b>MMED8937</b> Pathophysiology for Medical Science GE  4.5 units
	Semester 2	<b>EXSC8003</b> Advanced Exercise Prescription and Neuromusculoskeletal Disorders  4.5 units	<b>EXSC8004</b> Exercise and Chronic Disease Management  4.5 units	<b>REHB9010A**</b> Dissertation in Clinical Research Design and Implementation  4.5units	<b>REHB9010B</b> Dissertation in Clinical Research Design and Implementation  4.5units
Year 5	Semester 1	<b>EXSC9001A**</b> Exercise and Musculoskeletal Conditions (Practicum A)  4.5units	<b>EXSC9002A**</b> Exercise for Metabolic and Cardiopulmonary Conditions (Practicum A)  4.5units	<b>EXSC9003A**</b> Exercise Management in Special Populations (Practicum A)  4.5units	<b>REHB9010C</b> Dissertation in Clinical Research Design and Implementation  4.5units
	Semester 2	<b>EXSC9001B**</b> Exercise and Musculoskeletal Conditions (Practicum B)  4.5 units	<b>EXSC9002B**</b> Exercise for Metabolic and Cardiopulmonary Conditions (Practicum B)  4.5 units	<b>EXSC9003B**</b> Exercise Management in Special Populations (Practicum B)  4.5 units	<b>REHB9010D</b> Dissertation in Clinical Research Design and Implementation  4.5 units

**\*\* Pre-requisites apply**

Please note:

- This document is provided as a guide only. Students are responsible for ensuring that they have completed the required number of units of study according to the official course rule available [online](#).
- Topic information can be found on the [Topic Page](#).
- For enrolment advice please submit an [Ask Flinders](#) request.