

Bachelor of Health Sciences, Master of Physiotherapy



Semester 1 Entry

	<u>Semester 1</u>				<u>Semester 2</u>			
Year 1	BIOL1102 Molecular Basis of Life 4.5 units	HLTH1004 Human Bioscience 4.5 units	HLTH1010 Research and Study Skills 1 4.5 units	HLTH1304 Interpersonal and Interprofessional Communication 4.5 units	HLTH1012 Indigenous Health for Health Sciences 4.5 units	HLTH1306 Contemporary Health Issues in Australia 4.5 units	PHYT1001 Introduction to Physiotherapy 4.5 units	ELECTIVE TOPIC 4.5 units
Year 2	HLTH2101 Critical Social Analysis of Health 4.5 units	HLTH2107 Research and Study Skills 2 4.5 units <i>Prerequisites HLTH1010</i>	MMED2931 Human Physiology 4.5 units <i>Prerequisites HLTH1004</i>	REHB2002 Rehabilitation Studies 1 4.5 units	DSRS1216 Introduction to Principles of Learning 4.5 units	HLPE2533 Exercise Prescription and Physiology 4.5 units <i>Prerequisites HLTH1004</i>	HLTH2105 Health: A Psychological Perspective 4.5 units	REHB2001 Neuroscience for Therapists 4.5 units <i>Prerequisites HLTH1004 MMED2931</i>
Year 3	HLPE3531 Skill Acquisition and Biomechanics for Physical Educators 4.5 units	HLTH3112 Research and Study Skills 3 4.5 units <i>Prerequisites HLTH2107</i>	MMED3932 Body Systems 4.5 units <i>Prerequisites MMED2931</i>	PHYT3001 Introduction to the Science of Physiotherapy 4.5 units	HLTH3116 Legal and Ethical Aspects of Health Care 4.5 units	MMED3941 Human Musculoskeletal Anatomy 4.5 units <i>Prerequisites MMED2931 MMED3932</i>	PHYT3003 Pain, Posture and Movement 4.5 units <i>Prerequisites MMED2931</i>	OPTION TOPIC 4.5 units

Option topics are available from a select list of topics as per the course rule

Elective Topics can be selected from the relevant year level across the University where entry requirements are met

Please note that the plan is to be used as a guide only. It will be up to the student to review the advice and to assess changes to the course rules, pre-requisites, topic availabilities, topic codes and topic titles.

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Semester 1 Entry

	Semester 1			Semester 2		
Year 4	<p>PHYT8001 Musculoskeletal Practice 1</p> <p>Prerequisites HLTH3112 MMED3932 MMED3941 PHYT3001</p> <p>Co-requisites PHYT8002 REHB8101</p> <p>9.0 units</p>	<p>PHYT8002 Performance of Movement and Function</p> <p>Co-requisites PHYT8001 REHB8101</p> <p>4.5 units</p>	<p>REHB8101 Interprofessional Practice</p> <p>Co-requisites PHYT8001 PHYT8002</p> <p>4.5 units</p>	<p>PHYT8003 Cardiorespiratory Practice</p> <p>Prerequisites PHYT8001</p> <p>Co-requisites PHYT8011</p> <p>4.5 units</p>	<p>PHYT8007 Musculoskeletal Practice 2</p> <p>Prerequisites PHYT8001</p> <p>9.0 units</p>	<p>PHYT8011 Physiotherapy Clinical Practice</p> <p>Prerequisites PHYT8001 PHYT8002 REHB8101</p> <p>4.5 units</p>
Year 5	<p>PHYT8004 Neurological Rehabilitation</p> <p>Prerequisites PHYT8011</p> <p>4.5 units</p>	<p>PHYT8008 Clinical Practicum 1</p> <p>Prerequisites PHYT8011</p> <p>9.0 units</p>	<p>PHYT9010 Health Promotion and Leadership in Physiotherapy</p> <p>Prerequisites PHYT8011</p> <p>4.5 units</p>	<p>PHYT9006 Complex Case and Advanced Practice</p> <p>Prerequisites PHYT8004 PHYT8008</p> <p>4.5 units</p>	<p>PHYT9009 Clinical Practicum 2</p> <p>Prerequisites PHYT8004 PHYT8008 PHYT910</p> <p>9.0 units</p>	<p>SPTH9220 Research in Practice</p> <p>Prerequisites PHYT9010</p> <p>4.5 units</p>

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