

Bachelor of Exercise Science/ Master of Physiotherapy and Exercise Physiology



Example study plan

	Term 1			Term 2			Term 3		
Year 1	Molecules, Cells and Genes	Exercise and Nutrition		Functional Anatomy and Biomechanics 1	Interprofessional Practice and Collaborative Care	Human Systems 1	Functional Anatomy and Biomechanics 2	Human Systems 2	Exercise Physiology and Metabolism
Year 2	Functional Anatomy and Biomechanics 3	Exercise Assessment and Testing		Neuroanatomy Fundamentals for Allied Health	Exercise Prescription and Delivery	Driving Behaviour Change 1	Motor Learning and Motor Control	Musculoskeletal Clinical Practice 1	Research for Health Care Practices
Year 3	Driving Behaviour Change 2	Musculoskeletal Clinical Practice 2	Exercise and Health Across the Lifespan	Neurological Clinical Practice	Cardiorespiratory Clinical Practice	Clinical Practice for Chronic Conditions	Exercise Science Professional Placement	Leading Change in the Health Professions	
	Exercise Science Placements occur throughout the year								
Year 4	Advanced Musculoskeletal Clinical Practice	Advanced Cardiorespiratory Clinical Practice	Advanced Neurological Clinical Practice	Specialist Physiotherapy Practice 1	Specialist Physiotherapy Practice 2	Preparing for a Career in Health and Beyond	Placement for Exercise Physiology	Physiotherapy Placement 1	
Year 5	Physiotherapy Placement 1 (cont.)	Placement for Exercise Physiology (cont.)	Physiotherapy Placement 2	Placement for Exercise Physiology (cont.)	Physiotherapy Placement 2 (cont.)	Health Research Project	Health Research Project (cont.)	Physiotherapy Placement 2 (cont.)	

Note:

This degree example is indicative only and subject to change at any time without prior notice. For the latest degree information visit the relevant UNSW Handbook page at www.handbook.unsw.edu.au.