Bachelor of Exercise Science/ Master of Physiotherapy and Exercise Physiology

UNSW SYDNEY

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 Physiotherapy 1*	*Appraising and Applying Evidence for Allied Health Practice*
Year 3	*Driving Behaviour Change 2*	*Musculoskeletal Physiotherapy 2*	*Exercise and Health Across the Lifespan*	*Neurological Physiotherapy*	*Cardiorespiratory Physiotherapy*	*Rehabilitation for Chronic Conditions*	*Exercise Science Professional Placement*	*Leading Change in the Health Professions*	
Year 4	*Advanced Neurological Rehabilitation for Physiotherapy*	*Acute Physiotherapy Care*	*Professional Placement A*	*Professional Placement B*	*Physiotherapy Clinical Placement 1*		*Advanced Musculoskeletal Physiotherapy Practice*	*Professional Placement C*	*Identifying and Solving Clinical Problems*
Year 5	*Specialist Physiotherapy Practice*	*Physiotherapy Clinical Placement 2*	*Advanced Research Training*	*Sports Physiotherapy*	*Preparing for a Career in Health and Beyond*	*Health Research Project*	*Physiotherapy Clinical Placement 3*	*Physiotherapy Clinical Placement 4*	

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.

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