

Bachelor of Vision Science / Master of Clinical Optometry

Example study plan

	Term 1			Term 2			Term 3		
Year 1	Perspectives from Vision Science	Mathematics Core	Molecules, Cells and Genes	Geometrical & Physical Optics	Chemistry 1A		Visual Optics	Biological Chemistry for Optometry Students	Physics Core
Year 2	Introductory Anatomy	Physiology 1A	General Education	Ocular Anatomy & Physiology	Physiology 1B	Optical Dispensing	Organisation and Function of the Visual System	The Clinical Environment	
Year 3	Development & Aging of the Visual System	Disease Processes of the Eye 1	Ocular Imaging & Applied Vision Science	Vision Science in the Consulting Room	Disease Processes of the Eye 2	Foundations of Pharmacology & Therapeutics	Working in the Clinical Contexts	General Education	
Year 4	Optometric Preclinical Practice	Anterior Eye Therapeutics		Contact Lenses	Clinical Optometry 4A	Binocular Vision, Paediatrics & Low Vision	Clinical Optometry 4B	Therapeutics & the Posterior Eye	Professional Optometry
Year 5	Optometry Research Project								
	Clinical Paediatrics, Low Vision & Colour Vision	Clinical Optometry 5A	Clinical Ocular Therapy 5A	Clinical Contact Lenses	Clinical Optometry 5B	Clinical Ocular Therapy 5B			

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.