

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		cal Optometry 5A	Clinical Ocular The	erapy 5A Clinic	al 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.

UNSW's new 'flex-semester' calendar is scheduled to start in 2028. For more information see https://www.unsw.edu.au/academic-calendar-project