

Bachelor of Pharmaceutical Medicine / Master of Pharmacy

Example study plan

	Term 1			Term 2			Term 3		
Year 1	Molecules, Cells and Genes	Chemistry for Health Sciences	Concepts in Pharmacy	Introduction to Pharmaceutical Sciences	Interprofessional Practice and Collaborative Care	Human Systems 1	Fundamentals of Biochemistry	Human Systems 2	
Year 2	Analytical Chemistry	Nutrition for Health Professionals 1	Introductory Pharmacology for Pharmacy	Medicines: Small Molecules to Macromolecules	Microbiology for the Pharmaceutical Sciences	Driving Behaviour Change 1	Pharmacy Practice	Research for Healthcare Practices	
Year 3	Driving Behaviour Change 2	Pharmacokinetics, Pharmacodynamics and Pharmacogenomics	Pharmaceutics for Pharmacy	Respiratory and Infectious Diseases	Rheumatology, Dermatology, Eye and Ear		Cardiovascular and Renal	Leading Change in the Health Professions	Gastrointestinal and Liver
Year 4	Dispensing I	Endocrinology and Reproduction		Dispensing II	Cancer	Mental Health and Neurology	Applied Pharmacotherapeutics	Pharmacy Placement 1	Identifying and Solving Clinical Problems
Year 5	Advanced Clinical Practice 1	Pharmacy Placement 2	Advanced Research Training	Advanced Clinical Practice 2	Preparing for a Career in Health and Beyond	Year 5 options: Coursework option: Pharmacy Management + 12UOC International Experience option: Pharmacy Management + 12UOC Health Research Project: 18UOC			

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.