



Bachelor of Pharmacy (Honours) [Embedded] (Research)

Useful study planning/enrolment resources:

- [Subject Search](#)
- [Academic Calendars](#)
- [Class Registration](#)
- [Enrolment Resources](#)

The information in the study planner is current at the time of creation may be subject to future change.

If you would prefer a part-time study plan, please adjust the below study planner; reviewing subject prerequisites to ensure you are on track for course completion.

	TRIMESTER 1	TRIMESTER 2	TRIMESTER 3
2024	PC1001:03 Human Anatomy and Physiology 1	PC1002:03 Human Anatomy and Physiology 2	PC1310:03 Foundations of Pharmacy Practice 3 <i>PREREQ: PC1210</i>
	PC1110:03 Foundations of Pharmacy Practice 1	PC1210:03 Foundations of Pharmacy Practice 2 <i>PREREQ: PC1110</i>	PC1103:03 Pharmaceutical Chemistry 1 <i>PREREQ: CH1001</i>
	PC1320:03 Introductory Pharmacology and Clinical Pharmacotherapy	CH1001:03 Chemistry: A Central Science <i>PREREQ: CH1020, CH0020 or EG1010 or High School Senior Chemistry</i>	PC1530:03 Introduction to Evidence in Pharmacy Practice

	TRIMESTER 1	TRIMESTER 2	TRIMESTER 3
2025 of PC s subjects including PC1310			PC3300:09 Applied Therapeutics and Pharmacy Practice 3 <i>PREREQ: PC2100 and PC2200</i>
	PC2540:03 Evidence in Pharmacy Practice Part 1 of 2 <i>PREREQ: PC1530</i>		
		PC2550:03 Evidence in Pharmacy Practice Part 2 of 2 <i>PREREQ: PC2540</i>	Major PC3360:03 Pharmacy Research Part 1 of 4 <i>PREREQ: PC2550</i>



	TRIMESTER 1	TRIMESTER 2	TRIMESTER 3
2026	PC3400:09 Applied Therapeutics and Pharmacy Practice 4 <i>PREREQ: PC3300</i>	PC4400:09 Applied Therapeutics and Pharmacy Practice 5 <i>PREREQ: PC3400</i>	PC4600:06 Applied Therapeutics and Pharmacy Practice 6 <i>PREREQ: PC4400</i>
	Major PC3370:03 Pharmacy Research Part 2 of 4 <i>PREREQ: PC3360 PC3370</i>	Major PC4380:03 Pharmacy Research Part 3 of 4 <i>PREREQ: PC3370</i>	Major PC4390:06 Pharmacy Research Part 4 of 4 <i>PREREQ: PC4380</i>

COURSE HANDBOOK

[Bachelor of Pharmacy \(Honours\) \[Embedded\]](#)
[Professional Research Major](#)