



Course progression map for 2025 commencing students

This progression map provides advice on the suitable sequencing of units and guidance on how to plan unit enrolment for each semester of study. It does not substitute for the list of required units as described in the course 'Requirements' section of the [Handbook](#).

P6001 Bachelor of Pharmacy (Honours) and Master of Pharmacy

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|-------------------|---|--|--|---|
| Year 1 Semester 1 | PHR1011 Professional practice 1 | PHR1021 How medicines work 1: Physical chemistry | PHR1031 How the body works (12 credit points) | |
| Year 1 Semester 2 | PHR1012 Professional practice 2 | PHR1022 How medicines work 2: Pharmacokinetics | PHR1122 How medicines work 3: Pharmacology | PHR1222 How medicines work 4: Medicinal chemistry |
| Year 2 Semester 1 | PHR2011 Professional practice 3 | PHR2021 How medicines work 5: Drug delivery | PHR2041 Comprehensive care: Respiratory and gastrointestinal | PHR2141 Comprehensive care: Dermatology and pain |
| Year 2 Semester 2 | PHR2012 Professional practice 4 (12 credit points) | | PHR2042 Comprehensive care: Endocrinology and renal | PHR2142 Comprehensive care: Cardiovascular |
| Summer B | PHR1001 Bridge to practice 1 (12 cp) Summer Unit - Graduate Entry Pathway ONLY | | | |
| Year 3 Semester 1 | PHR3041 Comprehensive care: Brain, blood, and cancers (12cp) | | PHR3141 Comprehensive care: Pathogens, host defense, and treatment (12cp) | PHR1101 Bridge to practice 2 (6 cp) Overload Unit - Graduate Entry Pathway ONLY |
| Year 3 Semester 2 | PHR5052 Inquiry and innovation methods | PHR3062 Student experiential placements 1 | PHR3042 Acute care: Inquiry cases (12cp) | |
| Year 4 Semester 1 | PHR4061 Student experiential placements 2 (12cp) | | PHR5151 Inquiry and innovation projects (12cp) | |
| Year 4 Semester 2 | PHR4012 Professional practice 5 | PHR4042 Integrated care (12cp) | | PHR5252 Inquiry and innovation communication |
| Year 5 Semester 1 | PHR5061 Applied pharmacy practice 1 | | PHR5161 Foundation practice 1 | |
| Year 5 Semester 2 | PHR5062 Applied pharmacy practice 2 | | PHR5162 Foundation practice 2 | |

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|---|--|---|-------------------------|
| A | Structure and function of the body | D | Comprehensive care |
| B | Drug structure, disposition and action | E | Inquiry and innovation |
| C | Professional practice | F | Professional experience |
| A Graduate Entry Pathway is available to successful applicants with a completed relevant degree. Credit is granted upon successful completion of PHR1001 Bridge to practice 1 (12cp); an overload unit, PHR1101 Bridge to practice 2 (6cp) is required when commencing in Year 3 of the course. | | | |

The [Faculty course and unit index](#) is available in the [Handbook](#).

Pre-requisites: There is a pass by year rule in Year 1 of this course. There is a pass by semester rule from Year 2 of this course. In order to progress in Year 4 students must have completed all prior placements.

Semester dates: Due to placements and inquiry projects, some semesters use non-standard dates especially for students in Year 3 and Year 4.