

Course progression map for 2018 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](#).

M6003 Master of Biomedical and Health Science

Year 1 Sem 1	BMS5001 Introduction to research and research methodology		BMS5002 Research skills and techniques	
Year 1 Sem 2	One biomedical theory unit from the list below	One biomedical theory unit from the list below	One biomedical theory unit from the list below	One biomedical theory unit from the list below
Year 2 Sem S2/SS-02 (June to March)	BMS5008 Research project and thesis (36 points)			
Year 2 Sem 1	BMS5009 Entrepreneurship and employability			
Year 2 Term 2 (April to June)		BMS5010 Internship		

Biomedical theory units (6 points each)

- BMS5003 Infectious diseases and population health
- BMS5004 Advanced neuroscience
- BMS5005 Regenerative medicine and stem cells
- BMS5006 Cardiovascular biology and disease
- BMS5007 Biotechnology - Commercialising biomedical science

	Part A. Intensive research preparedness training (24 points)
	Part B. Biomedical theory (24 points)
	Part C. Specialist biomedical research and application (48 points)