

Course progression map for 2026 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](#).

M6028 Master of Clinical Research (Clinical research specialisation) (96 cp version)

Full-time

Year 1 - Sem 1	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics	MPH5277 Practical data management	MPH5220 Introductory health economics
Year 1 - Sem 2	MPH5213 Research methods	MPH5283 Ethics, good research practice and practical research methods	MPH5239 Systematic reviews and meta-analysis	Elective
Year 2 - Sem 1	MPH5236 Clinical trials	MPH5200 Regression methods for epidemiology	MAP5000 Research in advanced health professional practice 12cp	
Year 2 - Sem 2	MAP5010 Advanced health practice research project 12cp		Elective	Elective

M6028 Master of Clinical Research (Clinical research specialisation) (96 cp version)

Part-time

Year 1 - Sem 1	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics
Year 1 - Sem 2	MPH5213 Research methods	MPH5283 Ethics, good research practice and practical research skills
Year 2 - Sem 1	MPH5277 Practical data management	MPH5236 clinical trials
Year 2 - Sem 2	MPH5239 Systematic reviews and meta-analysis	Elective
Year 3 - Sem 1	MPH5200 Regression methods for epidemiology	MPH5220 Introductory health economics
Year 3 - Sem 2	Elective	Elective
Year 4 - Sem 1	MAP5000 Research in advanced health professional practice 12cp	
Year 4 - Sem 2	MAP5010 Advanced health practice research project 12cp	

NOTES:

- MPH5040 and MPH5041 must be taken during the same semester.
- Electives must be chosen from the [Master of Public Health Electives list](#) (except units MPH5020; MPH5301-MPH5320; EPM5001-EPM5028; EPM5031-EPM5032).

Course progression map for 2026 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](#).

M6028 Master of Clinical Research (Clinical research specialisation) (72 cp version)

Part-time (full-time enrolment is not available for the 72cp entry point)

Year 1 - Sem 1	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics
Year 1 - Sem 2	MPH5213 Research methods	MPH5283 Ethics, good research practice and practical research skills
Year 2 - Sem 1	MPH5277 Practical data management	MPH5236 Clinical trials
Year 2 - Sem 2	MPH5239 Systematic reviews and meta-analysis	Elective
Year 3 - Sem 1	MAP5000 Research in advanced health professional practice 12cp	
Year 3 - Sem 2	MAP5010 Advanced health practice research project 12cp	

NOTES:

- MPH5040 and MPH5041 must be taken during the same semester.
- Elective must be chosen from the [Master of Public Health Electives list](#) (except units MPH5020; MPH5301-MPH5320; EPM5001-EPM5028; EPM5031-EPM5032).

M6028 Master of Clinical Research (Clinical research specialisation) (48 cp version)

Part-time (full-time enrolment is not available for the 48cp entry point)

Year 1 - Sem 1	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics
Year 1 - Sem 2	MPH5213 Research methods	MPH5239 Systematic reviews and meta-analysis
Year 2 - Sem 1	MAP5000 Research in advanced health professional practice (12cp)	
Year 2 - Sem 2	MAP5010 Advanced health practice research project (12cp)	

Part A	Specialist core studies
Part B	Advanced application studies

NOTES:

- MPH5040 and MPH5041 must be taken during the same semester.

Course progression map for 2026 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](#).

M6028 Master of Clinical Research (Translational Medicine) (96 cp version)

Semester 1 intake (Semester 2 intake not available for 96cp entry point)

Full-time only (Part-time enrolment is not available for the Translational Medicine specialisation)

Year 1 - Sem 1	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics	TRM5006 Clinical and translational bioinformatics	Elective*
Year 1 - Sem 2	MPH5239 Systematic Reviews and Meta-analysis	TRM5001 Introduction to clinical trials	TRM5002 Translational Research pathways to the clinic	TRM5008 Translational medicine
Year 2 - Sem 1	TRM5003 Research Methods in Clinical and Translational Medicine 12cp	TRM5010 Project in Clinical and Translational Research 36cp		
Year 2 - Sem 2				
Part A	Specialist core studies			
Part B	Advanced application studies			

*Elective list:

- EPM5029 Introduction to health data analytics
- MPH5220 Introductory health economics
- MPH5269 Foundations of health policy
- MPH5277 Practical data management

NOTE: MPH5040 and MPH5041 must be taken during the same semester.

M6028 Master of Clinical Research (Translational Medicine) (72 cp version)

Semester 2 intake (Semester 1 intake not available for 72cp entry point)

Full-time only (Part-time enrolment is not available for the Translational Medicine specialisation)

Year 1 Sem 2	MPH5040 Introductory epidemiology	TRM5001 Introduction to clinical trials	TRM5002 Translational Research pathways to the clinic	TRM5008 Translational medicine
Year 2 Sem 1	TRM5003 Research Methods in Clinical and Translational Medicine 12cp	TRM5010 Project in Clinical and Translational Research 36cp		
Year 2 Sem 2				
Part A	Specialist core studies			
Part B	Advanced application studies			

Course progression map for 2026 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](#).

M6028 Master of Clinical Research (Translational Medicine) (48 cp version)

Semester 1 intake (Semester 2 intake not available for the 48cp entry point)

Full-time (Part-time enrolment is not available for the Translational Medicine specialisation)

Year 1 Sem 1	TRM5003 Research Methods in Clinical and Translational Medicine 12cp	TRM5010 Project in Clinical and Translational Research 36cp
Year 1 Sem 2		
Part A	N/A for the 48cp entry point	
Part B	Advanced application studies	