

Course progression map 2019 – Semester ONE

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](#).

Master of Clinical Research – course code: M6028 – Full-time structure – Semester ONE commencement

Year 1 - Sem 1	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics	MPH5277 Practical data management	Elective
Year 1 - Sem 2	MPH5213 Research methods	MPH5283 Ethics, good research practice and practical research skills	MPH5239 Systematic reviews and meta-analysis	Elective
Year 2 - Sem 1	MPH5236 Clinical trials	MPH5010 Advanced health practice research project*		Elective

M6028 - Master of Clinical Research – course code: M6028 – Part-time structure – Semester ONE commencement

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	Elective
Year 2 – Sem 2	MPH5239 Systematic reviews and meta-analysis	Elective
Year 3 - Sem 1	MPH5236 Clinical trials	Elective
Year 3 - Sem 2	MPH5010 Advanced health practice research project*	

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* Note: prerequisite units apply

M6028 - Master of Clinical Research – coursed code: M6028 – Part-time structure – Semester TWO commencement

Year 1 - Sem 2	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics
Year 2 - Sem 1	MPH5277 Practical data management	Elective
Year 2 - Sem 2	MPH5213 Research methods	MPH5283 Ethics, good research practice and practical research skills
Year 3 – Sem 1	MPH5236 Clinical trials	Elective
Year 3 – Sem 2	MPH5239 Systematic reviews and meta-analysis	Elective
Year 4 - Sem 2	MPH5010 Advanced health practice research project*	

	Park A: Clinical research studies
	Part B: Advanced application studies
	Elective: any graduate unit offered by SPHPM (excluding units: MPH5301-MPH5315; EPM5001-EPM5015)

Elective units:

MPH5214 Demographic methods (sem2)

MPH5200 Regression methods for epidemiology (sem1)

MPH5207 Chronic diseases: epidemiology and prevention (sem1)

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Source: Monash University 2019 Handbook – <http://www.monash.edu/pubs/2019handbooks/courses/M6028.html>

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MPH5218 Infectious diseases: epidemiology and prevention (sem2)

MPH5256 Injury epidemiology and prevention (*next offered in 2020*)

MPH5270 Advanced statistical methods for clinical research (sem2)

MAP4200 Improving indigenous equity in professional practice (sem1)

HEC5970 Introduction to health economics (sem1)

HEC5973 Economic evaluation in health care (sem2)

Alternate exits:

- Graduate Certification of Clinical Research after successful completion of MPH5040, MPH5041, MPH5213 and MPH5283.
- Graduate Diploma of Clinical Research after successful completion of MPH5040, MPH5041, MPH5213, MPH5283, MPH5236, MPH5239 and two electives.