

Course progression map for 2024 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](#).

MPH – Level ONE entry – 96 credit points

M6024 - Master of Public Health (96 credit points) - Full-time – Semester ONE

Master of Public Health (Epidemiology)

Year 1 Sem 1	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics	Part A or C unit	Part A unit
Year 1 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals	MPH5218 Infectious diseases: epidemiology & prevention	Part A unit
Year 2 Sem1	MPH5200 Regression methods for epidemiology OR MPH5270 Advanced statistical methods for clinical research (Sem2) (Prereqs: Credit average in MPH5040 + MPH5041)	MPH5207 Chronic disease epidemiology & prevention (Prereqs: MPH5040 + MPH5041)	MPH5236 Clinical trials (Prereqs: MPH5040 + MPH5041)	Part A or C unit
Year 2 Sem2	Part C unit: One of MPH5214 Demography methods or MPH5270	Part A or C unit	Part A or C unit	MPH5289 Professional practice development (not required for Part C, B Research)

	Part A. Expanding public health knowledge (24 points)
	Part B. Foundations of public health studies (24 points)
	Part C. Advanced application expertise (48 points)

Course progression map for 2024 commencing students

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M6024 - Master of Public Health (96 credit points) - Part-time – Semester ONE **Master of Public Health (Epidemiology)**

Year 1 Sem 1	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics
Year 1 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals
Year 2 Sem1	Part A unit	MPH5236 Clinical trials (Prereqs: MPH5040 + MPH5041)
Year 2 Sem2	MPH5218 Infectious diseases: epidemiology & prevention	Part A unit
Year 3 Sem1	MPH5200 Regression methods for epidemiology OR MPH5270 Advanced statistical methods for clinical research (Sem2) (Prereqs: Credit average in MPH5040 + MPH5041)	MPH5207 Chronic disease epidemiology & prevention (Prereqs: MPH5040 + MPH5041)
Year 3 Sem2	Part C unit: One of MPH5214 Demography methods or MPH5270	Part A or C unit
Year 4 Sem1	Part A or C unit	Part A or C unit
Year 4 Sem2	Part A or C unit	MPH5289 Professional practice development (not required for Part C, B Research)

Course progression map for 2024 commencing students

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M6024 - Master of Public Health (96 credit points) - Full-time – Semester TWO

Master of Public Health (Epidemiology)

Year 1 Sem2	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics	MPH5288 Public health fundamentals	Part A unit
Year 1 Sem 1	MPH5200 Regression methods for epidemiology OR MPH5270 Advanced statistical methods for clinical research (Sem2) (Prereqs: Credit average in MPH5040 + MPH5041)	MPH5207 Chronic disease epidemiology & prevention (Prereqs: MPH5040 + MPH5041)	MPH5236 Clinical trials (Prereqs: MPH5040 + MPH5041)	Part A unit
Year 2 Sem2	MPH5213 Research methods	Part C unit: One of MPH5214 Demography methods or MPH5270	MPH5218 Infectious diseases: epidemiology & prevention	Part A or C unit
Year 2 Sem1	Part A or C unit	Part A or C unit	Part A or C unit	MPH5289 Professional practice development (not required for Part C, B Research)

M6024 - Master of Public Health (96 credit points) - Part-time – Semester TWO

Master of Public Health (Epidemiology)

Year 1 Sem2	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics
Year 1 Sem 1	MPH5207 Chronic disease epidemiology & prevention (Prereqs: MPH5040 + MPH5041)	Part A unit
Year 2 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals
Year 2 Sem1	MPH5236 Clinical trials (Prereqs: MPH5040 + MPH5041)	MPH5200 Regression methods for epidemiology OR MPH5270 Advanced statistical methods for clinical research (Sem2) (Prereqs: Credit average)

Course progression map for 2024 commencing students

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		<i>in MPH5040 + MPH5041)</i>
Year 3 Sem2	Part A or C unit	MPH5218 Infectious diseases: epidemiology & prevention
Year 3 Sem1	Part A or C unit	Part A or C unit
Year 4 Sem2	Part C unit: One of MPH5214 Demography methods or MPH5270	MPH5289 Professional practice development (not required for Part C, B Research)
Year 4 Sem1	Part A or C unit	Part A or C unit

	Part A. Expanding public health knowledge (24 points)
	Part B. Foundations of public health studies (24 points)
	Part C. Advanced application expertise (48 points)

Electives:

- MPH5200 Regression methods for epidemiology (recommended)
- MPH5214 Demographic methods (recommended)
- MPH5270 Advanced statistical methods for clinical research (recommended)
- MPH5239 Systematic reviews and meta-analysis
- MPH5256 Injury epidemiology and prevention
- MPH5277 Practical data management
- MPH5283 Ethics, good research practice and practical research skills
- [Approved postgraduate unit/s](#) offered by the School of Public Health and Preventive Medicine (except units MPH5020; MPH5301-MPH5320; EPM5001-EPM5028; EPM5030).

Course progression map for 2024 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](#).

M6024 - Master of Public Health (96 credit points) - Full-time – Semester ONE **Master of Public Health (Global and Planetary Health)**

Year 1 Sem 1	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics	Part A or C unit	Part A unit
Year 1 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals	One of: MPH5218 Infectious diseases: epidemiology <u>OR</u> MPH5272 OR sem1 unit: MPH5255	MPH5042 Climate change & public health
Year 2 Sem1	One of: MPH5255 Health and human rights OR sem2 unit: MPH5218 OR MPH5272	MPH5207 Chronic disease epidemiology & prevention (Prereqs: MPH5040 + MPH5041)	MPH5252 Global health care delivery: principles & challenges	Part A or C unit
Year 2 Sem2	One of: MPH5218 Infectious diseases: epidemiology & prevention <u>OR</u> MPH5272 OR sem1 unit: MPH5255	Part A or C unit	Part A or C unit	MPH5289 Professional practice development (not required for Part C, B Research)

	Part A. Expanding public health knowledge (24 points)
	Part B. Foundations of public health studies (24 points)
	Part C. Advanced application expertise (48 points)

Course progression map for 2024 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](#).

M6024 - Master of Public Health (96 credit points) - Part-time – Semester ONE **Master of Public Health (Global and Planetary Health)**

Year 1 Sem 1	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics
Year 1 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals
Year 2 Sem1	MPH5207 Chronic disease epidemiology & prevention	MPH5252 Global health care delivery: principles & challenges
Year 2 Sem2	One of: MPH5272 Principles of health systems <u>OR</u> MPH5218 OR sem1 unit: MPH5255	MPH5042 Climate change & public health
Year 3 Sem1	Part A unit	One of: MPH5255 Health and human rights OR sem2 unit: MPH5218 OR MPH5272
Year 3 Sem2	One of: MPH5218 Infectious diseases: epidemiology & prevention <u>OR</u> MPH5272 OR sem 1 unit: MPH5255	Part A or C unit
Year 4 Sem1	Part A or C unit	Part A or C unit
Year 4 Sem2	Part A or C unit	MPH5289 Professional practice development (not required for Part C, B Research)

Course progression map for 2024 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](#).

M6024 - Master of Public Health (96 credit points) - Full-time – Semester TWO **Master of Public Health (Global and Planetary Health)**

Year 1 Sem 2	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics	MPH5288 Public health fundamentals	One of: MPH5272 Principles of health systems <u>OR</u> MPH5218 OR sem1 unit: MPH5255
Year 1 Sem1	One of: MPH5255 Health and human rights OR sem2 unit: MPH5272 OR MPH5218	Part A unit	Part A or C unit	MPH5207 Chronic disease epidemiology & prevention (Prereqs: MPH5040 + MPH5041)
Year 2 Sem2	MPH5213 Research methods	MPH5252 Global health care delivery: principles & challenges	One of: MPH5218 Infectious diseases: epidemiology & prevention <u>OR</u> MPH5272 OR sem1 unit MPH5255	MPH5042 Climate change & public health
Year 2 Sem1	Part A or C unit	Part A or C unit	Part A or C unit	MPH5289 Professional practice development (not required for Part C, B Research)

Course progression map for 2024 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](#).

M6024 - Master of Public Health (96 credit points) - Part-time – Semester TWO **Master of Public Health (Global and Planetary Health)**

Year 1 Sem 2	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics
Year 1 Sem1	MPH5207 Chronic disease epidemiology & prevention (Prereqs: MPH5040 + MPH5041)	Part A unit
Year 2 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals
Year 2 Sem1	One of: MPH5255 Health and human rights OR sem2 unit: MPH5218 OR MPH5272	MPH5252 Global health care delivery: principles & challenges
Year 3 Sem2	One of: MPH5272 Principles of health systems OR MPH5218 OR sem1 unit: MPH5255	MPH5042 Climate change & public health
Year 3 Sem1	Part A or C unit	Part A or C unit
Year 4 Sem2	One of: MPH5218 Infectious diseases: epidemiology & prevention OR MPH5272	MPH5289 Professional practice development (not required for Part C, B Research)
Year 4 Sem1	Part A or C unit	Part A or C unit

	Part A. Expanding public health knowledge (24 points)
	Part B. Foundations of public health studies (24 points)
	Part C. Advanced application expertise (48 points)

Electives

- MPH5218 Infectious diseases: Epidemiology and prevention (recommended)
- MPH5272 Principles of health systems (recommended)
- [EPM5023](#) Foundations of international health
- [Approved postgraduate unit](#)/s offered by the School of Public Health and Preventive Medicine (except units MPH5020; MPH5301-MPH5320; EPM5001-EPM5028; EPM5032).

Course progression map for 2024 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](#).

M6024 - Master of Public Health (96 credit points) - Full-time – Semester ONE

Master of Public Health (Health Economics)

Year 1 Sem 1	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics	Part A unit	MPH5268 Financial management in health care
Year 1 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals	Part A unit	Part A or C unit
Year 2 Sem1	MPH5220 Introductory health economics *	Part A or C unit	Part A or C unit	Part A or C unit
Year 2 Sem2	MPH5022 Evaluating public health programs OR MPH5239 Systematic reviews and meta-analysis (Prereqs: MPH5040 + MPH5041)	Part A or C unit	MPH5221 Determining value for money in health care	MPH5289 Professional practice development (not required for Part C, B Research)

	Part A. Expanding public health knowledge (24 points)
	Part B. Foundations of public health studies (24 points)
	Part C. Advanced application expertise (48 points)

M6024 - Master of Public Health (96 credit points) - Part-time – Semester ONE

Master of Public Health (Health Economics)

Year 1 Sem 1	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics
Year 1 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals
Year 2 Sem1	MPH5268 Economics & financial management in health	Part A
Year 2 Sem2	MPH5221 Determining value for money in health care	Part A
Year 3 Sem1	MPH5220 Introductory health economics	Part A or C unit

Course progression map for 2024 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](#).

Year 3 Sem2	MPH5022 Evaluating public health programs OR MPH5239 Systematic reviews and meta-analysis (<i>Prereqs: MPH5040 + MPH5041</i>)	Part A or C unit
Year 4 Sem1	Part A or C unit	Part A or C unit
Year 4 Sem2	Part A or C unit	MPH5289 Professional practice development (not required for Part C, B Research)

M6024 - Master of Public Health (96 credit points) - Full-time – Semester TWO **Master of Public Health (Health Economics)**

Year 1 Sem 2	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics	MPH5288 Public health fundamentals	Part A unit
Year 1 Sem 1	MPH5268 Economics & financial management in health	MPH5220 Introductory health economics	Part A or C unit	Part A unit
Year 2 Sem2	MPH5213 Research methods	MPH5022 Evaluating public health programs OR MPH5239 Systematic reviews and meta-analysis (<i>Prereqs: MPH5040 + MPH5041</i>)	MPH5221 Determining value for money in health care	MPH5289 Professional practice development (not required for Part C, B Research)
Year 2 Sem1	Part A or C unit	Part A or C unit	Part A or C unit	Part A or C unit

Course progression map for 2024 commencing students

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M6024 - Master of Public Health (96 credit points) - Part-time – Semester TWO

Master of Public Health (Health Economics)

Year 1 Sem2	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics
Year 1 Sem1	MPH5268 Economics & financial management in health	Part A unit
Year 2 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals
Year 2 Sem 1	MPH5220 Introductory health economics	Part A unit
Year 3 Sem2	MPH5221 Determining value for money in health care	Part A or C unit
Year 3 Sem1	Part A or C unit	Part A or C unit
Year 4 Sem2	MPH5022 Evaluating public health programs OR MPH5239 Systematic reviews (Prereqs: MPH5040 + MPH5041)	MPH5289 Professional practice development (not required for Part C, B Research)
Year 4 Sem1	Part A or C unit	Part A or C unit

	Part A. Expanding public health knowledge (24 points)
	Part B. Foundations of public health studies (24 points)
	Part C. Advanced application expertise (48 points)

Electives

- MPH5266 Clinical leadership and management
- MPH5269 Foundations of health policy
- MPH5271 Implementation and innovation in health care
- MPH5281 Management theory and practice
- MAP4200 Improving Indigenous equity in professional practice*
- MPH5265 Law for health systems
- MPH5267 Principles of health care quality improvement
- MPH5272 Principles of health systems
- MPH5286 Financial management in health care
- [Approved postgraduate unit/s](#) offered by the School of Public Health and Preventive Medicine (except units MPH5020; MPH5301-MPH5320; EPM5001-EPM5028; EPM5032).

*NOTE The code of MAP4200 will change to MAP5200 commencing in 2026. You may complete either MAP4200 or MAP5200.

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M6024 - Master of Public Health (96 credit points) - Full-time – Semester ONE

Master of Public Health (Health Policy)

Year 1 Sem 1	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics	MPH5269 Foundations of health policy	Part A unit
Year 1 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals	MPH5272 Principles of health systems	MPH5265 Law for health systems
Year 2 Sem1	Part A or C unit	Part A or C unit	MPH5267 Principles of health care quality improvement	Part A or C unit
Year 2 Sem2	Part A or C unit	Part A or C unit	Part A or C unit	MPH5289 Professional practice development (not required for Part C, B Research)

	Part A. Expanding public health knowledge (24 points)
	Part B. Foundations of public health studies (24 points)
	Part C. Advanced application expertise (48 points)

M6024 - Master of Public Health (96 credit points) - Part-time – Semester ONE

Master of Public Health (Health Policy)

Year 1 Sem 1	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics
Year 1 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals
Year 2 Sem1	MPH5269 Foundations of health policy	Part A unit
Year 2 Sem2	MPH5272 Principles of health systems	MPH5265 Law for health systems
Year 3 Sem1	MPH5267 Principles of health care quality improvement	Part A or C unit
Year 3 Sem2	Part A or C unit	MPH5289 Professional practice development (not required for Part C, B Research)

Course progression map for 2024 commencing students

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Year 4 Sem1	Part A or C unit	Part A or C unit
Year 4 Sem2	Part A or C unit	Part A or C unit

M6024 - Master of Public Health (96 credit points) - Full-time – Semester TWO **Master of Public Health (Health Policy)**

Year 1 Sem 2	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics	MPH5288 Public health fundamentals	MPH5272 Principles of health systems
Year 1 Sem 1	MPH5269 Foundations of health policy	Part A unit	MPH5267 Principles of health care quality improvement	Part A or C unit
Year 2 Sem2	MPH5213 Research methods	MPH5265 Law for health systems	Part A or C unit	MPH5289 Professional practice development (not required for Part C, B Research)
Year 2 Sem1	Part A or C unit	Part A or C unit	Part A or C unit	Part A or C unit

M6024 - Master of Public Health (96 credit points) - Part-time – Semester TWO **Master of Public Health (Health Policy)**

Year 1 Sem2	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics
Year 1 Sem1	MPH5269 Foundations of health policy	MPH5267 Principles of health care quality improvement
Year 2 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals
Year 2 Sem1	Part A unit	Part A or C unit
Year 3 Sem2	MPH5265 Law for health systems	MPH5272 Principles of health systems

Course progression map for 2024 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](#).

Year 3 Sem1	Part A or C unit	Part A or C unit
Year 4 Sem2	Part A or C unit	MPH5289 Professional practice development (not required for Part C, B Research)
Year 4 Sem1	Part A or C unit	Part A or C unit

	Part A. Expanding public health knowledge (24 points)
	Part B. Foundations of public health studies (24 points)
	Part C. Advanced application expertise (48 points)

Electives

- MPH5266 Clinical leadership and management
- MPH5268 Economics and financial management in health care
- MPH5271 Implementation and innovation in health care
- MPH5281 Management theory and practice
- MAP4200 Improving Indigenous equity in professional practice*
- POM5005 Human factors for patient safety
- [Approved postgraduate unit/s](#) offered by the School of Public Health and Preventive Medicine (except units MPH5020; MPH5301-MPH5320; EPM5001-EPM5028; EPM5032).

*NOTE The code of MAP4200 will change to MAP5200 commencing in 2026. You may complete either MAP4200 or MAP5200.

Course progression map for 2024 commencing students

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M6024 - Master of Public Health (96 credit points) - Full-time – Semester ONE

Master of Public Health (Health Promotion)

Year 1 Sem 1	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics	MPH5002 Foundations of health promotion and program planning	Part a or C unit
Year 1 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals	MPH5022 Evaluating public health programs	MPH5218 Infectious diseases: epidemiology & prevention t A or C unit
Year 2 Sem1	Part A unit	MPH5207 Chronic disease epidemiology & prevention (Prereqs: MPH5040 + MPH5041)	Part A or C unit	Part A or C unit
Year 2 Sem2	Part A unit	Part A or C unit	Part A or C unit: MPH5252 Global health care delivery: principles & challenges	MPH5289 Professional practice development (not required for Part C, B Research)

	Part A. Expanding public health knowledge (24 points)
	Part B. Foundations of public health studies (24 points)
	Part C. Advanced application expertise (48 points)

M6024 - Master of Public Health (96 credit points) - Part-time – Semester ONE

Master of Public Health (Health Promotion)

Year 1 Sem 1	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics
Year 1 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals
Year 2 Sem1	MPH5002 Foundations of health promotion and program planning	MPH5207 Chronic disease epidemiology & prevention (Prereqs: MPH5040 + MPH5041)
Year 2 Sem2	MPH5022 Evaluating public health programs	MPH5218 Infectious diseases: epidemiology & prevention

Course progression map for 2024 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](#).

Year 3 Sem1	Part A unit	Part A or C unit
Year 3 Sem2	Part A or C units: MPH5252 Global health care delivery: principles & challenges	MPH5289 Professional practice development (not required for Part C, B Research)
Year 4 Sem1	Part A or C unit	Part A or C unit
Year 4 Sem2	Part A or C unit	Part A or C unit

M6024 - Master of Public Health (96 credit points) - Full-time – Semester TWO **Master of Public Health (Health Promotion)**

Year 1 Sem2	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics	MPH5288 Public health fundamentals	MPH5022 Evaluating public health programs
Year 1 Sem 1	Part A unit	Part A unit	MPH5002 Foundations of health promotion and program planning	MPH5207 Chronic disease epidemiology & prevention (Prereqs: MPH5040 + MPH5041)
Year 2 Sem2	MPH5213 Research methods	Part A or C unit: MPH5252 Global health care delivery: principles & challenges	MPH5218 Infectious diseases: epidemiology & prevention	MPH5289 Professional practice development (not required for Part C, B Research)
Year 2 Sem1	Part A or C unit	Part A or C unit	Part A or C unit	Part A or C unit

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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](#).

M6024 - Master of Public Health (96 credit points) - Part-time – Semester TWO

Master of Public Health (Health Promotion)

Year 1 Sem 2	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics
Year 1 Sem1	MPH5002 Foundations of health promotion and program planning	MPH5207 Chronic disease epidemiology & prevention (Prereqs: MPH5040 + MPH5041)
Year 2 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals
Year 2 Sem1	Part A unit	Part A or C unit
Year 3 Sem2	MPH5022 Evaluating public health programs	MPH5218 Infectious diseases: epidemiology & prevention
Year 3 Sem1	Part A or C unit	Part A or C unit
Year 4 Sem2	Part A or C unit: MPH5252 Global health care delivery: principles & challenges	MPH5289 Professional practice development (not required for Part C, B Research)
Year 4 Sem2	Part A or C unit	Part A or C unit

	Part A. Expanding public health knowledge (24 points)
	Part B. Foundations of public health studies (24 points)
	Part C. Advanced application expertise (48 points)

Electives

- MPH5252 Global health care deliver: Principles and challenges (recommended)
- [Approved postgraduate unit/s](#) offered by the School of Public Health and Preventive Medicine (except units MPH5020; MPH5301-MPH5320; EPM5001-EPM5028; EPM5032).

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M6024 - Master of Public Health (96 credit points) - Full-time – Semester ONE

Master of Public Health (Research)

Year 1 Sem 1	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics	Part A unit	Part A or C unit
Year 1 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals	Part A unit	Part A or C unit
Year 2 Sem1	Part A or C unit	Part A or C unit	MAP5000 Research in advanced health professional practice (12cpts)	
Year 2 Sem2	Part A or C unit	Part A or C unit	MAP5010 Advanced health practice research project (12cpts)	

	Part A. Expanding public health knowledge (24 points)
	Part B. Foundations of public health studies (24 points)
	Part C. Advanced application expertise (48 points)

M6024 - Master of Public Health (96 credit points) - Part-time – Semester ONE

Master of Public Health (Research)

Year 1 Sem 1	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics
Year 1 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals
Year 2 Sem1	Part A	Part A or C unit
Year 2 Sem2	Part A	Part A or C unit
Year 3 Sem1	Part A or C unit	Part A or C unit
Year 3 Sem2	Part A or C unit	Part A or C unit
Year 4 Sem1	MAP5000 Research in advanced health professional practice (12cpts)	
Year 4 Sem2	MAP5010 Advanced health practice research project (12cpts)	

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M6024 - Master of Public Health (96 credit points) - Full-time – Semester TWO

Master of Public Health (Research)

Year 1 Sem2	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics	Part A unit	Part A or C unit
Year 1 Sem 1	MPH5213 Research methods	MPH5288 Public health fundamentals	Part A unit	Part A or C unit
Year 2 Sem1	Part A or C unit	Part A or C unit	MAP5000 Research in advanced health professional practice (12cpts)	
Year 2 Sem2	Part A or C unit	Part A or C unit	MAP5010 Advanced health practice research project (12cpts)	

M6024 - Master of Public Health (96 credit points) - Part-time – Semester TWO

Master of Public Health (Research)

Year 1 Sem2	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics
Year 1 Sem 1	Part A	Part A
Year 2 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals
Year 2 Sem1	Part A or C unit	Part A or C unit
Year 3 Sem2	Part A or C unit	Part A or C unit
Year 3 Sem1	Part A or C unit	Part A or C unit
Year 4 Sem2	MAP5000 Research in advanced health professional practice (12cpts)	
Year 4 Sem1	MAP5010 Advanced health practice research project (12cpts)	

	Part A. Expanding public health knowledge (24 points)
	Part B. Foundations of public health studies (24 points)
	Part C. Advanced application expertise (48 points)

Electives:

- MPH5200 Regression methods for epidemiology
- [Approved postgraduate unit/s](#) offered by the School of Public Health and Preventive Medicine (except units MPH5020; MPH5301-MPH5320; EPM5001-EPM5028; EPM5032).

Course progression map for 2024 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](#).

[M6024 - Master of Public Health \(96 credit points\) - Full-time – Semester ONE](#)

Master of Public Health (General)

Year 1 Sem 1	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics	Part A unit	Part A or C unit
Year 1 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals	Part A unit	Part A or C unit
Year 2 Sem1	Part A or C unit	Part A or C unit	Part A or C unit	Part A or C unit
Year 2 Sem2	Part A or C unit	Part A or C unit	Part A or C unit	MPH5289 Professional practice development (not required for Part C, B Research)

	Part A. Expanding public health knowledge (24 points)
	Part B. Foundations of public health studies (24 points)
	Part C. Advanced application expertise (48 points)

[M6024 - Master of Public Health \(96 credit points\) - Part-time – Semester ONE](#)

Master of Public Health (General)

Year 1 Sem 1	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics
Year 1 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals
Year 2 Sem1	Part A	Part A or C unit
Year 2 Sem2	Part A	Part A or C unit
Year 3 Sem1	Part A or C unit	Part A or C unit
Year 3 Sem2	Part A or C unit	Part A or C unit
Year 4 Sem1	Part A or C unit	Part A or C unit
Year 4 Sem2	Part A or C unit	MPH5289 Professional practice development (not required for Part C, B Research)

Course progression map for 2024 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](#).

M6024 - Master of Public Health (96 credit points) - Full-time – Semester TWO **Master of Public Health (General)**

Year 1 Sem2	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics	MPH5288 Public health fundamentals	Part A
Year 1 Sem 1	Part A or C unit	Part A or C unit	Part A or C unit	Part A
Year 2 Sem2	MPH5213 Research methods	Part A or C unit	Part A or C unit	MPH5289 Professional practice development (not required for Part C, B Research)
Year 2 Sem1	Part A or C unit	Part A or C unit	Part A or C unit	Part A or C unit

M6024 - Master of Public Health (96 credit points) - Part-time – Semester TWO **Master of Public Health (General)**

Year 1 Sem2	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics
Year 1 Sem 1	Part A	Part A
Year 2 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals
Year 2 Sem1	Part A or C unit	Part A or C unit
Year 3 Sem2	Part A or C unit	Part A or C unit
Year 3 Sem1	Part A or C unit	Part A or C unit
Year 4 Sem2	Part A or C unit	MPH5289 Professional practice development

Course progression map for 2024 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](#).

		(not required for Part C, B Research)
Year 4 Sem1	Part A or C unit	Part A or C unit

	Part A. Expanding public health knowledge (24 points)
	Part B. Foundations of public health studies (24 points)
	Part C. Advanced application expertise (48 points)

Electives:

- [Approved postgraduate unit/s](#) offered by the School of Public Health and Preventive Medicine (except units MPH5020; MPH5301-MPH5320; EPM5001-EPM5028; EPM5032).

Course progression map for 2024 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](#).

MPH – Level two entry – 72 credit points

M6024 - Master of Public Health (72 credit points) - Full-time – Semester ONE

Master of Public Health (Epidemiology)

Note: students will have to transfer to a general stream if they don't receive a credit average for core units: MPH5040 and MPH5041.

Year 1 Sem 1	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics	Part C unit	Part C unit
Year 1 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals	MPH5218 Infectious diseases: epidemiology & prevention	Part C unit: One of MPH5214 Demography methods or MPH5270
Year 2 Sem1	MPH5200 Regression methods for epidemiology (Prereqs: Credit average in MPH5040 + MPH5041)	MPH5207 Chronic disease epidemiology & prevention (Prereqs: MPH5040 + MPH5041)	MPH5236 Clinical trials (Prereqs: MPH5040 + MPH5041)	MPH5289 Professional practice development (not required for Part C, B Research)

	Part B. Foundations of public health studies (24 points)
	Part C. Advanced application expertise (48 points)

M6024 - Master of Public Health (72 credit points) - Part-time – Semester ONE

Master of Public Health (Epidemiology)

Year 1 Sem 1	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics
Year 1 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals
Year 2 Sem1	MPH5207 Chronic disease epidemiology & prevention (Prereqs: MPH5040 + MPH5041)	MPH5236 Clinical trials (Prereqs: MPH5040 + MPH5041)
Year 2 Sem2	MPH5218 Infectious diseases: epidemiology & prevention	Part C unit
Year 3 Sem1	MPH5200 Regression methods for epidemiology (Prereqs:	Part C unit

Course progression map for 2024 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](#).

	<i>Credit average in MPH5040 + MPH5041</i>	
Year 3 Sem2	Part C unit: One of MPH5214 Demography methods or MPH5270	MPH5289 Professional practice development (not required for Part C, B Research)

M6024 - Master of Public Health (72 credit points) - Full-time – Semester TWO

Master of Public Health (Epidemiology)

Note: students will have to transfer to a general stream if they don't receive a credit average for core units: MPH5040 and MPH5041.

Year 1 Sem2	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics	MPH5288 Public health fundamentals	Part C unit
Year 1 Sem 1	MPH5200 Regression methods for epidemiology (<i>Prereqs: Credit average in MPH5040 + MPH5041</i>)	MPH5207 Chronic disease epidemiology & prevention (<i>Prereqs: MPH5040 + MPH5041</i>)	MPH5236 Clinical trials (<i>Prereqs: MPH5040 + MPH5041</i>)	Part C unit
Year 2 Sem2	MPH5213 Research methods	Part C unit: One of MPH5214 Demography methods or MPH5270	MPH5218 Infectious diseases: epidemiology & prevention	MPH5289 Professional practice development (not required for Part C, B Research)

M6024 - Master of Public Health (72 credit points) - Part-time – Semester TWO

Master of Public Health (Epidemiology)

Year 1 Sem2	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics
Year 1 Sem 1	MPH5207 Chronic disease epidemiology & prevention (<i>Prereqs: MPH5040 + MPH5041</i>)	Part C unit
Year 2 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals
Year 2 Sem1	MPH5236 Clinical trials (<i>Prereqs: MPH5040 + MPH5041</i>)	MPH5200 Regression methods for epidemiology (<i>Prereqs:</i>

Course progression map for 2024 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](#).

		<i>Credit average in MPH5040 + MPH5041)</i>
Year 3 Sem2	MPH5218 Infectious diseases: epidemiology & prevention	Part C unit
Year 4 Sem1	Part C unit	MPH5289 Professional practice development

	Part B. Foundations of public health studies (24 points)
	Part C. Advanced application expertise (48 points)

Electives:

- MPH5214 Demographic methods (recommended)
- MPH5270 Advanced statistical methods for clinical research (recommended)
- MPH5239 Systematic reviews and meta-analysis
- MPH5256 Injury epidemiology and prevention
- MPH5277 Practical data management
- MPH5283 Ethics, good research practice and practical research skills
- [Approved postgraduate unit/s](#) offered by the School of Public Health and Preventive Medicine (except units MPH5020; MPH5301-MPH5320; EPM5001-EPM5028; EPM5032).

Course progression map for 2024 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](#).

M6024 - Master of Public Health (72 credit points) - Full-time – Semester ONE

Master of Public Health (Global and Planetary Health)

Year 1 Sem 1	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics	MPH5252 Global health care delivery: principles & challenges	Part C unit
Year 1 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals	One of: MPH5218 Infectious diseases: epidemiology & prevention <u>OR</u> MPH5272 OR sem1 unit: MPH5255	MPH5042 Climate change & public health
Year 2 Sem1	One of: MPH5255 Health and human rights OR sem2 unit: MPH5218 or MPH5272	MPH5207 Chronic disease epidemiology & prevention (Prereqs: MPH5040 + MPH5041)	Part C unit	MPH5289 Professional practice development (not required for Part C, B Research)

Part B. Foundations of public health studies (24 points)
Part C. Advanced application expertise (48 points)

M6024 - Master of Public Health (72 credit points) - Part-time – Semester ONE

Master of Public Health (Global and Planetary Health)

Year 1 Sem 1	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics	
Year 1 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals	
Year 2 Sem1	MPH5207 Chronic disease epidemiology & prevention (Prereqs: MPH5040 + MPH5041)	MPH5252 Global health care delivery: principles & challenges	
Year 2 Sem2	One of: MPH5272 Principles of health systems <u>OR</u> MPH5218 <u>OR</u> sem1 unit: MPH5255	MPH5042 Climate change & public health	
Year 3 Sem1	Part A unit	One of: MPH5255 Health and human rights OR sem2 unit MPH5218 OR MPH5272	
Year 3 Sem2	One of: MPH5218 Infectious diseases: epidemiology & prevention <u>OR</u> PH5272	MPH5289 Professional practice development (not required for Part C, B Research)	

Course progression map for 2024 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](#).

M6024 - Master of Public Health (72 credit points) - Full-time – Semester TWO

Master of Public Health (Global and Planetary Health)

Year 1 Sem 2	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics	MPH5288 Public health fundamentals	One of: MPH5272 Principles of health systems <u>OR</u> MPH5218 <u>OR</u> sem1 unit: MPH5255
Year 1 Sem1	One of: MPH5255 Health and human rights <u>OR</u> sem2 unit: MPH5218 <u>OR</u> MPH5272	MPH5252 Global health care delivery: principles & challenges	Part C unit	MPH5207 Chronic disease epidemiology & prevention
Year 2 Sem2	MPH5213 Research methods	MPH5042 Climate change & public health	One of: MPH5218 Infectious diseases: epidemiology & prevention <u>OR</u> MPH5272	MPH5289 Professional practice development (not required for Part C, B Research)

M6024 - Master of Public Health (72 credit points) - Part-time – Semester TWO

Master of Public Health (Global and Planetary Health)

Year 1 Sem 2	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics	
Year 1 Sem1	MPH5207 Chronic disease epidemiology & prevention (Prereqs: MPH5040 + MPH5041)	MPH5252 Global health care delivery: principles & challenges	
Year 2 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals	
Year 2 Sem1	One of: MPH5255 Health and human rights <u>OR</u> sem2 unit: MPH5218 <u>OR</u> MPH5272	Part C unit	
Year 3 Sem2	One of: MPH5272 Principles of health systems <u>OR</u> MPH5218 <u>OR</u> sem1 unit: MPH5255	MPH5042 Climate change & public health	

Course progression map for 2024 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](#).

Year 3 Sem1	Part C unit	MPH5289 Professional practice development (not required for Part C, B Research)
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	Part B. Foundations of public health studies (24 points)
	Part C. Advanced application expertise (48 points)

Electives

- MPH5218 Infectious diseases: Epidemiology and prevention (recommended)
- MPH5272 Principles of health systems (recommended)
- EPM5023 Foundations of international health
- [Approved postgraduate unit/s](#) offered by the School of Public Health and Preventive Medicine (except units MPH5020; MPH5301-MPH5320; EPM5001-EPM5028; EPM5032).

Course progression map for 2024 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](#).

M6024 - Master of Public Health (72 credit points) - Full-time – Semester ONE

Master of Public Health (Health Economics)

Year 1 Sem 1	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics	Part C unit	MPH5268 Financial management in health care
Year 1 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals	MPH5022 Evaluating public health programs OR MPH5239 Systematic reviews and meta-analysis (<i>Prereqs: MPH5040 + MPH5041</i>)	MPH5221 Determining value for money in health care
Year 2 Sem1	MPH5220 Introductory health economics	Part C unit	Part C unit	MPH5289 Professional practice development (not required for Part C, B Research)

	Part B. Foundations of public health studies (24 points)
	Part C. Advanced application expertise (48 points)

M6024 - Master of Public Health (72 credit points) - Part-time – Semester ONE

Master of Public Health (Health Economics)

Year 1 Sem 1	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics
Year 1 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals
Year 2 Sem1	MPH5268 Economics & financial management in health	MPH5220 Introductory health economics
Year 2 Sem2	MPH5221 Determining value for money in health care	MPH5022 Evaluating public health programs OR MPH5239 Systematic reviews and meta-analysis (<i>Prereqs: MPH5040 + MPH5041</i>)
Year 3 Sem1	Part C unit	Part C unit
Year 3 Sem2	Part C unit	MPH5289 Professional practice development (not required for Part C, B Research)

Course progression map for 2024 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](#).

M6024 - Master of Public Health (72 credit points) - Full-time – Semester TWO **Master of Public Health (Health Economics)**

Year 1 Sem 2	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics	MPH5288 Public health fundamentals	Part C unit
Year 1 Sem 1	MPH5268 Economics & financial management in health	MPH5220 Introductory health economics	Part C unit	Part C unit
Year 2 Sem2	MPH5213 Research methods	MPH5022 Evaluating public health programs OR MPH5239 Systematic reviews and meta-analysis (<i>Prereqs: MPH5040 + MPH5041</i>)	MPH5221 Determining value for money in health care	MPH5289 Professional practice development (not required for Part C, B Research)

M6024 - Master of Public Health (72 credit points) - Part-time – Semester TWO **Master of Public Health (Health Economics)**

Year 1 Sem2	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics
Year 1 Sem1	MPH5268 Economics & financial management in health	MPH5220 Introductory health economics
Year 2 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals
Year 2 Sem 1	Part C unit	Part C unit
Year 3 Sem2	MPH5221 Determining value for money in health care	MPH5022 Evaluating public health programs OR MPH5239 Systematic reviews and meta-analysis (<i>Prereqs: MPH5040 + MPH5041</i>)
Year 3 Sem1	Part C unit	MPH5289 Professional practice development (not required for Part C, B Research)

	Part B. Foundations of public health studies (24 points)
	Part C. Advanced application expertise (48 points)

Course progression map for 2024 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](#).

Electives

- MPH5266 Clinical leadership and management
- MPH5269 Foundations of health policy
- MPH5271 Implementation and innovation in health care
- MPH5281 Management theory and practice
- MAP4200 Improving Indigenous equity in professional practice*
- MPH5265 Law for health systems
- MPH5267 Principles of health care quality improvement
- MPH5272 Principles of health systems
- MPH5286 Financial management in health care
- [Approved postgraduate unit/s](#) offered by the School of Public Health and Preventive Medicine (except units MPH5020; MPH5301-MPH5320; EPM5001-EPM5028; EPM5032).

*NOTE The code of MAP4200 will change to MAP5200 commencing in 2026. You may complete either MAP4200 or MAP5200.

Course progression map for 2024 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](#).

M6024 - Master of Public Health (72 credit points) - Full-time – Semester ONE

Master of Public Health (Health Policy)

This specialisation is not an option in this mode as units: MPH5265 and MPH5267 don't fit into this course map.

M6024 - Master of Public Health (72 credit points) - Part-time – Semester ONE

Master of Public Health (Health Policy)

Year 1 Sem 1	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics
Year 1 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals
Year 2 Sem1	MPH5269 Foundations of health policy	Part C unit
Year 2 Sem2	MPH5272 Principles of health systems	MPH5265 Law for health systems
Year 3 Sem1	Part C unit	Part C unit
Year 3 Sem2	MPH5267 Principles of health care quality improvement	MPH5289 Professional practice development (not required for Part C, B Research)

	Part B. Foundations of public health studies (24 points)
	Part C. Advanced application expertise (48 points)

Course progression map for 2024 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](#).

M6024 - Master of Public Health (72 credit points) - Full-time – Semester TWO

Master of Public Health (Health Policy)

Year 1 Sem 2	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics	MPH5288 Public health fundamentals	MPH5272 Principles of health systems
Year 1 Sem 1	MPH5269 Foundations of health policy	Part A unit	Part C unit	Part C unit
Year 2 Sem2	MPH5213 Research methods	MPH5265 Law for health systems	MPH5267 Principles of health care quality improvement	MPH5289 Professional practice development (not required for Part C, B Research)

	Part B. Foundations of public health studies (24 points)
	Part C. Advanced application expertise (48 points)

M6024 - Master of Public Health (72 credit points) - Part-time – Semester TWO

Master of Public Health (Health Policy)

This specialisation is not an option in this mode as units: MPH5265 and MPH5267 don't fit into this course map.

Electives

- MPH5266 Clinical leadership and management
- MPH5268 Economics and financial management in health care
- MPH5271 Implementation and innovation in health care
- MPH5281 Management theory and practice
- MAP4200 Improving Indigenous equity in professional practice*
- POM5005 Human factors for patient safety
- [Approved postgraduate unit/s](#) offered by the School of Public Health and Preventive Medicine (except units MPH5020; MPH5301-MPH5320; EPM5001-EPM5028; EPM5032).

* NOTE The code of MAP4200 will change to MAP5200 commencing in 2026. You may complete either MAP4200 or MAP5200.

Course progression map for 2024 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](#).

M6024 - Master of Public Health (72 credit points) - Full-time – Semester ONE

Master of Public Health (Health Promotion)

Year 1 Sem 1	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics	MPH5002 Foundations of health promotion and program planning	MPH5207 Chronic disease epidemiology & prevention
Year 1 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals	MPH5022 Evaluating public health programs	MPH5218 Infectious diseases: epidemiology & prevention t A or C unit
Year 2 Sem1	Part C unit	Part C unit	Part C unit	MPH5289 Professional practice development (not required for Part C, B Research)

	Part B. Foundations of public health studies (24 points)
	Part C. Advanced application expertise (48 points)

M6024 - Master of Public Health (72 credit points) - Part-time – Semester ONE

Master of Public Health (Health Promotion)

Year 1 Sem 1	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics
Year 1 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals
Year 2 Sem1	MPH5002 Foundations of health promotion and program planning	MPH5207 Chronic disease epidemiology & prevention (Prereqs: MPH5040 + MPH5041)
Year 2 Sem2	MPH5022 Evaluating public health programs	MPH5218 Infectious diseases: epidemiology & prevention
Year 3 Sem1	Part C unit	Part C unit
Year 3 Sem2	Part C units: MPH5252 Global health care delivery: principles & challenges	MPH5289 Professional practice development (not required for Part C, B Research)

Course progression map for 2024 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](#).

M6024 - Master of Public Health (72 credit points) - Full-time – Semester TWO

Master of Public Health (Health Promotion)

Year 1 Sem2	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics	MPH5288 Public health fundamentals	MPH5022 Evaluating public health programs
Year 1 Sem 1	Part C unit	Part C unit	MPH5002 Foundations of health promotion and program planning	MPH5207 Chronic disease epidemiology & prevention (Prereqs: MPH5040 + MPH5041)
Year 2 Sem2	MPH5213 Research methods	Part C unit: MPH5252 Global health care delivery: principles & challenges	MPH5218 Infectious diseases: epidemiology & prevention	MPH5289 Professional practice development (not required for Part C, B Research)

M6024 - Master of Public Health (72 credit points) - Part-time – Semester TWO

Master of Public Health (Health Promotion)

Year 1 Sem 2	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics
Year 1 Sem1	MPH5002 Foundations of health promotion and program planning	MPH5207 Chronic disease epidemiology & prevention (Prereqs: MPH5040 + MPH5041)
Year 2 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals
Year 2 Sem1	Part A unit	Part C unit
Year 3 Sem2	MPH5022 Evaluating public health programs	MPH5218 Infectious diseases: epidemiology & prevention
Year 3 Sem1	Part C unit	MPH5289 Professional practice development (not required for Part C, B Research)

	Part B. Foundations of public health studies (24 points)
	Part C. Advanced application expertise (48 points)

Electives

- MPH5252 Global health care deliver: Principles and challenges (recommended)
- [Approved postgraduate unit/s](#) offered by the School of Public Health and Preventive Medicine (except units MPH5020; MPH5301-MPH5320; EPM5001-EPM5028; EPM5032).

Course progression map for 2024 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](#).

M6024 - Master of Public Health (72 credit points) - Full-time – Semester ONE **Master of Public Health (Research)**

This specialisation is not available in this mode as the units don't fit into the course map.

M6024 - Master of Public Health (72 credit points) - Part-time – Semester ONE **Master of Public Health (Research)**

Year 1 Sem 1	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics
Year 1 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals
Year 2 Sem1	Part C unit	Part C unit
Year 2 Sem2	Part C unit	Part C unit
Year 3 Sem1	MAP5000 Research in advanced health professional practice (12cpts)	
Year 3 Sem2	MAP5010 Advanced health practice research project (12cpts)	

M6024 - Master of Public Health (72 credit points) - Full-time – Semester TWO **Master of Public Health (Research)**

This specialisation not an option in this mode as prerequisite unit: MPH5213 cannot be completed prior to commencement of a 24 cpt project.

Course progression map for 2024 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](#).

M6024 - Master of Public Health (72 credit points) - Part-time – Semester TWO

Master of Public Health (Research)

Year 1 Sem2	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics
Year 1 Sem 1	Part C unit	Part C unit
Year 2 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals
Year 2 Sem1	Part C unit	Part C unit
Year 3 Sem2	MAP5000 Research in advanced health professional practice (12cpts)	
Year 3 Sem1	MAP5010 Advanced health practice research project (12cpts)	

	Part B. Foundations of public health studies (24 points)
	Part C. Advanced application expertise (48 points)

Electives:

- MPH5200 Regression methods for epidemiology
- [Approved postgraduate unit/s](#) offered by the School of Public Health and Preventive Medicine (except units MPH5020; MPH5301-MPH5320; EPM5001-EPM5028; EPM5032).

M6024 - Master of Public Health (72 credit points) - Full-time – Semester ONE

Master of Public Health (General)

Year 1 Sem 1	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics	Part C unit	Part C unit
Year 1 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals	Part C unit	Part C unit
Year 2 Sem1	Part C unit	Part C unit	Part C unit	MPH5289 Professional practice development (not required for Part C, B Research)

	Part B. Foundations of public health studies (24 points)
	Part C. Advanced application expertise (48 points)

Course progression map for 2024 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](#).

M6024 - Master of Public Health (72 credit points) - Part-time – Semester ONE **Master of Public Health (General)**

Year 1 Sem 1	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics
Year 1 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals
Year 2 Sem1	Part C unit	Part C unit
Year 2 Sem2	Part C unit	Part C unit
Year 3 Sem1	Part C unit	Part C unit
Year 3 Sem2	Part C unit	MPH5289 Professional practice development (not required for Part C, B Research)

M6024 - Master of Public Health (72 credit points) - Full-time – Semester TWO **Master of Public Health (General)**

Year 1 Sem2	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics	MPH5288 Public health fundamentals	Part C unit
Year 1 Sem 1	Part C unit	Part C unit	Part C unit	Part C unit
Year 2 Sem2	MPH5213 Research methods	Part C unit	Part C unit	MPH5289 Professional practice development (not required for Part C, B Research)

Course progression map for 2024 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](#).

M6024 - Master of Public Health (72 credit points) - Part-time – Semester TWO

Master of Public Health (General)

Year 1 Sem2	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics
Year 1 Sem 1	Part C unit	Part C unit
Year 2 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals
Year 2 Sem1	Part C unit	Part C unit
Year 3 Sem2	Part C unit	Part C unit
Year 3 Sem1	Part C unit	MPH5289 Professional practice development (not required for Part C, B Research)

	Part B. Foundations of public health studies (24 points)
	Part C. Advanced application expertise (48 points)

Electives:

- [Approved postgraduate unit/s](#) offered by the School of Public Health and Preventive Medicine (except units MPH5020; MPH5301-MPH5320; EPM5001-EPM5028; EPM5032).

Course progression map for 2024 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](#).

MPH – Level three entry – 48 credit points

M6024 - Master of Public Health (48 credit points) - Full-time – Semester ONE

Master of Public Health (General)

Year 1 Sem 1	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics	Part C unit	Part C unit
Year 1 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals	Part C unit	MPH5289 Professional practice development (not required for Part C, B Research)

	Part B. Foundations of public health studies (24 points)
	Part C. Advanced application expertise (48 points)

M6024 - Master of Public Health (48 credit points) - Part-time – Semester ONE

Master of Public Health (General)

Year 1 Sem 1	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics
Year 1 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals
Year 2 Sem1	Part C unit	Part C unit
Year 2 Sem2	Part C unit	MPH5289 Professional practice development (not required for Part C, B Research)

M6024 - Master of Public Health (48 credit points) - Full-time – Semester TWO

Master of Public Health (General)

This specialisation is not available in this mode as core units don't fit into the course map.

Course progression map for 2024 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](#).

M6024 - Master of Public Health (48 credit points) - Part-time – Semester TWO

Master of Public Health (General)

Year 1 Sem2	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics
Year 1 Sem 1	Part C unit	Part C unit
Year 2 Sem2	MPH5213 Research methods	MPH5288 Public health fundamentals
Year 2 Sem1	Part A or C unit	MPH5289 Professional practice development (not required for Part C, B Research)
	Part B. Foundations of public health studies (24 points)	
	Part C. Advanced application expertise (48 points)	

Electives:

- [Approved postgraduate unit/s](#) offered by the School of Public Health and Preventive Medicine (except units MPH5020; MPH5301-MPH5320; EPM5001-EPM5028; EPM5032).

M6024 - Master of Public Health (48 credit points)

Master of Public Health (Research)

The Research specialisation is not available at the level 3 (48cp) entry point as the core units don't fit into the course map.