

2019 Master of Public Health - course code: M6024

FULL-TIME structure

NOTE: Students **must** complete at least one unit from each of the following two groups:

One unit from Disease/injury prevention and control OR in Health promotion: MPH5002, MPH5203, MPH5207, MPH5214, MPH5218, MPH5022, MPH5256⁺, AND

One unit from Health policy, planning and management: MPH5266, MPH5269, MPH5272, MAP4200.

- Structure 1** Coursework pathway
- Structure 2** Coursework plus MPH5273 case study pathway
- Structure 3** Research pathway

96 credit points (Entry level 1)

Semester 1 – YEAR 1	MPH5040 Introductory epidemiology MPH5041 Introductory biostatistics One of: MPH5002, MPH5207 OR Elective One of: MPH5269, MPH5266, MAP4200 OR Elective		
Semester 2	MPH5213 Research methods MPH5288 Introduction and challenges in public health One of: MPH5022, MPH5203, MPH5214, MPH5218 OR Elective One of: MPH5272, MPH5266 OR Elective		
Semester 1 - YEAR 2	Elective x 4	MPH5273 Case study Elective x 3	For the 24 cpt project students complete: MAP5000 * (12 cpts) + MPH5010**(12 cpts) in semester 2 MPH5200 Regression methods for epidemiology* OR Elective OR For the 12 cpt project students complete: Elective x 4
Semester 2	MPH5289 Professional practice development Elective x 3	MPH5289 Professional practice development MPH5273 Case study Elective x 2	For the 24 cpt project students complete: MPH5010 Advanced health practice research project**(12 cpts) Elective x 2 OR For the 12 cpt project students complete: MAP5010 Advanced health practice research project** (12 cpts) Elective x 2

NOTE: *MPH5200 required for students undertaking quantitative analysis or an approved postgraduate qualitative research unit.

** prerequisites apply, consultation with course research project coordinators is required. Further information is available at: <https://www.monash.edu.au/pubs/handbooks/courses/M6024.html>

⁺ Not offered in 2019

72 credit points (Entry level 2)

Semester 1 – YEAR 1	MPH5040 Introductory epidemiology MPH5041 Introductory biostatistics Elective x 2		
Semester 2	MPH5213 Research methods MPH5288 Introduction and challenges in public health MPH5289 Professional practice development Elective	MPH5213 Research methods MPH5288 Introduction and challenges in public health MPH5289 Professional practice development MPH5273 Case study	MPH5213 Research methods MPH5288 Introduction and challenges in public health Elective x 2 For the 12 cpt project students complete: MAP5010 Advanced health practice research** (12 cpts) Elective x 2
Semester 1 - YEAR 2	Elective x 4	MPH5273 Case study Elective x 3	

48 credit points (Entry level 3)

Semester 1 – YEAR 1	MPH5040 Introductory epidemiology MPH5041 Introductory biostatistics Elective x 2		
Semester 2	MPH5213 Research methods MPH5288 Introduction and challenges in public health MPH5289 Professional practice development Elective		

NOTE: *MPH5200 required for students undertaking quantitative analysis or an approved postgraduate qualitative research unit.

**** prerequisites apply, consultation with course research project coordinators is required.** Further information is available at: <https://www.monash.edu.au/pubs/handbooks/courses/M6024.html>

* Not offered in 2019

22/11/2018

2019 Master of Public Health - course code: M6024

PART-TIME structure

NOTE: Students **must** complete at least one unit from each of the following two groups:

One unit from Disease/injury prevention and control **OR** in Health promotion: MPH5002, MPH5203, MPH5207, MPH5214, MPH5218, MPH5022, MPH5256⁺, AND

One unit from Health policy, planning and management: MPH5266, MPH5269, MPH5272, MAP4200.

- Structure 1** Coursework pathway
- Structure 2** Coursework plus MPH5273 case study pathway
- Structure 3** Research pathway

96 credit points (Entry Level 1)

Semester 1 – YEAR 1	MPH5040 Introductory epidemiology MPH5041 Introductory biostatistics		
Semester 2	MPH5213 Research methods MPH5288 Introduction and challenges in public health		
Semester 1 - YEAR 2	One of: MPH5002, MPH5207, MPH5256 ⁺ OR Elective One of: MPH5269, MPH5266, MAP4200 OR Elective		
Semester 2	One of: MPH5022, MPH5203, MPH5214, MPH5218 OR Elective One of: MPH5272, MPH5266 OR Elective		
Semester 1 - YEAR 3	Elective x 2	Elective x 2	For the 24 cpt project students complete: MPH5200 Regression methods for epidemiology* OR Elective Elective For the 12 cpt project students complete: Elective x 2
Semester 2	Elective x 2	Elective x 2	Elective x 2
Semester 1 - YEAR 4	Elective x2	MPH5273 Case study Elective	For the 24 cpt project students complete: MAP5000 * (12 cpts) + MPH5010**(12 cpts) in semester 2 OR For the 12 cpt project students complete: Elective x 2
Semester 2	MPH5289 Professional practice development Elective	MPH5289 Professional practice development MPH5273 Case study	For the 24 cpt project students complete: MAP5010 Advanced health practice research project** (12 cpts) OR For the 12 cpt project students complete: MAP5010 Advanced health practice research project** (12 cpts)

72 credit points (Entry Level 2)

Semester 1 – YEAR 1	MPH5040 Introductory epidemiology MPH5041 Introductory biostatistics		
Semester 2	MPH5213 Research methods MPH5288 Introduction and challenges in public health		
Semester 1 - YEAR 2	Elective x 2	Elective x 2	For the 24 cpt project students complete: MPH5200 Regression methods for epidemiology* OR Elective Elective For the 12 cpt project students complete: Elective x 2
Semester 2	Elective x 2	Elective x 2	Elective x 2
Semester 1 - YEAR 3	Elective x2	MPH5273 Case study Elective	For the 24 cpt project students complete: MAP5000 * (12 cpts) + MPH5010**(12 cpts) in semester 2 For the 12 cpt project students complete: Elective x 2
Semester 2	MPH5289 Professional practice development Elective	MPH5289 Professional practice development MPH5273 Case study	For the 24 cpt project students complete: MPH5010 Advanced health practice research project**(12 cpts) For the 12 cpt project students complete: MAP5010 Advanced health practice research project** (12 cpts)

48 credit points (Entry Level 3)

Semester 1 – YEAR 1	MPH5040 Introductory epidemiology MPH5041 Introductory biostatistics	
Semester 2	MPH5213 Research methods MPH5288 Introduction and challenges in public health	
Semester 1 - YEAR 2	Elective x 2	
Semester 2	MPH5289 Professional practice development Elective	

NOTE: *MPH5200 required for students undertaking quantitative analysis or an approved postgraduate qualitative research unit.

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