

Course progression map for 2027 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](#).

M6025 Master of Biostatistics

Semester one commencement - Part-time Study

Year 1 Semester 1	MPH5040 Introductory epidemiology	EPM5026 Mathematical foundations for biostatistics
Year 1 Semester 2	EPM5005 Data management and statistical computing	EPM5003 Principles of statistical inference
Year 2 Semester 1	EPM5027 Regression modelling for biostatistics 1	Elective*
Year 2 Semester 2	EPM5028 Regression modelling for biostatistics II	Elective*
Year 3 Semester 1	Elective*	Elective*
Year 3 Semester 2	EPM5015 Biostatistics practical project	Elective*

Semester one commencement - Full-time Study

Year 1 Semester 1	MPH5040 Introductory epidemiology	EPM5026 Mathematical foundations for biostatistics	EPM5005 Data management and statistical computing	Elective*
Year 1 Semester 2	EPM5003 Principles of statistical inference	EPM5027 Regression modelling for biostatistics 1	Elective*	Elective*
Year 2 Semester 1	EPM5028 Regression modelling for biostatistics II	EPM5015 Biostatistics practical project	Elective*	Elective*

Part A. Core and project studies (42 points)
Part B. Elective studies (30 points)

*Refer to the final page for the list of elective units.

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M6025 Master of Biostatistics

Semester two commencement - Part-time Study

Year 1 Semester 2	MPH5040 Introductory epidemiology	EPM5026 Mathematical foundations for biostatistics
Year 1 Semester 1	EPM5005 Data management and statistical computing	EPM5003 Principles of statistical inference
Year 2 Semester 2	EPM5027 Regression modelling for biostatistics 1	Elective*
Year 2 Semester 1	EPM5028 Regression modelling for biostatistics II	Elective*
Year 3 Semester 2	Elective*	Elective*
Year 3 Semester 1	EPM5015 Biostatistics practical project	Elective*

Semester two commencement - Full-time Study

Year 1 Semester 2	MPH5040 Introductory epidemiology	EPM5026 Mathematical foundations for biostatistics	EPM5005 Data management and statistical computing	Elective*
Year 1 Semester 1	EPM5003 Principles of statistical inference	EPM5027 Regression modelling for biostatistics 1	Elective*	Elective*
Year 2 Semester 2	EPM5028 Regression modelling for biostatistics II	EPM5015 Biostatistics practical project	Elective*	Elective*

Part A. Core and project studies (42 points)
Part B. Elective studies (30 points)

*Refer to the final page for the list of elective units.

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Part B. Elective studies (30 credit points)

You must complete a total 30 credit points at level 5 or higher comprising:

- a minimum of 18 credit points (three units) from the list of Specified elective studies
- a maximum of 12 credit points (two units) from the list of Additional elective studies

Specified elective studies

You must complete at least 18 credit points (three units) from the following units:

- EPM5001 Health Indicators and health surveys
- EPM5006 Clinical biostatistics
- EPM5007 Design of randomised controlled trials
- EPM5008 Longitudinal and correlated data analysis
- EPM5013 Bayesian statistical methods
- EPM5017 Machine learning for biostatistics
- EPM5018 Causal Inference

Additional elective studies

You may complete a maximum of 12 credit points (two units) for which you meet the enrolment rules from the course progression maps of the following courses:

- Master of Data Science (C6004) – excluding MAT9004, FIT5197, FIT5149, BMS5021
- Master of Public Health (M6024) – excluding MPH5041, MPH5200, MPH5270
- Master of Clinical Research (M6028) - excluding MPH5041, MPH5200, MPH5270
- Master of Business Analytics (B6022) – excluding ETC5510, ETC5242, ETC5521, ETC5250