

Course progression map for 2017 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](#).

M6026 Master of Occupational and Environmental Health

Full-time - Research pathway

Year 1 Sem1	MPH5241 Introduction to occupational health and safety	MPH5243 Chemical and biological hazards	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics
Year 1 Sem2	MPH5222 Assessment and control of workplace hazards	MPH5244 Ergonomic and physical hazards	MPH5203 Environmental influences on health	MPH5276 Safety management systems
Year 2 Sem 1	MPH5242 Psychosocial work environment	MPH5213 Research methods	MPH5231 Research design and project proposal	MPH5232 Research conduct analysis, write-up and submission

Full-time - Coursework pathway

Year 1 Sem1	MPH5241 Introduction to occupational health and safety	MPH5243 Chemical and biological hazards	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics
Year 1 Sem2	MPH5222 Assessment and control of workplace hazards	MPH5244 Ergonomic and physical hazards	MPH5203 Environmental influences on health	MPH5276 Safety management systems
Year 2 Sem 1	MPH5242 Psychosocial work environment	Elective	Elective	Elective

Part-time - Research and coursework pathways

Year 1 Sem 1	MPH5241 Introduction to occupational health and safety	MPH5243 Chemical and biological hazards
Year 1 Sem 2	MPH5222 Assessment and control of workplace hazards	MPH5244 Ergonomic and physical hazards
Year 2 Sem 1	MPH5040 Introductory epidemiology	MPH5041 Introductory biostatistics
Year 2 Sem 2	MPH5203 Environmental influences on health	Research or coursework unit
Year 3 Sem 1	MPH5242 Psychosocial work environment	Research or coursework unit
Year 3 Sem 2	MPH5276 Safety management systems	Research or coursework unit