

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](#).

M6010 Master of Clinical Embryology

Full-time, on-campus, start of year intake

Year 1 Semester 1	MCE5100 Biology of reproduction 6 CP	MCE5105 Embryology principles 6 CP	MCE5103 Embryology procedures 6 CP	MCE5101 Medically assisted reproduction strategies 6 CP
	MCE5112 Core skills: gamete and embryo handling 12 CP			

Year 1 Semester 2	MCE5213 Ethics and governance of medically assisted reproduction 6 CP	MCE5200 Laboratory quality management 6 CP	MCE5212 Advanced genetics of reproduction 6 CP
	MCE5205 Research skills in embryology 6 CP	MCE5201 Advanced skills: embryo manipulations 12 CP	

Part A	Coursework, theoretical units
Part B	Practical units
Part C	Research units

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Part-time, online, start of year intake

Year 1 Semester 1	MCE5100 Biology of reproduction 6 CP		MCE5103 Embryology procedures 6 CP	
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Year 1 Semester 2	MCE5213 Ethics and governance of medically assisted reproduction 6 CP	MCE5200 Laboratory quality management 6 CP	
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Year 2 Semester 1		MCE5105 Embryology principles 6 CP		MCE5101 Medically assisted reproduction strategies 6 CP
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Year 2 Semester 2			MCE5212 Advanced genetics of reproduction 6 CP
	MCE5205 Research skills in embryology 6 CP		

Part A	Coursework, theoretical units
Part B	Practical units (online students receive credit in their place of employment)
Part C	Research units