

Course progression map for 2019 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 study

Year 1 Semester 1	MCE5100 Biology of reproduction	MCE5105 Theory: ART laboratory processes (andrology)	MCE5103 Theory: ART laboratory processes (embryology)	MCE5101 Infertility treatment strategies	MCE5112 Practical: ART laboratory processes (embryology/androlo gy) (12 points)
Year 1 Semester 2	MCE5200 ART laboratory operations and management	MCE5212 Genetic testing in ART	MCE5213 Ethics and regulation in ART	MCE5205 Research in ART (designing and applying)	MCE5201 Practical: ART laboratory processes (advanced embryology) (12 points)

Core units – 72 points

Page 1 of 1

While the information provided herein was correct at the time of viewing and/or printing, Monash University reserves the right to alter procedures, fees and regulations should the need arise. Students should carefully read all official correspondence, other sources of information for students and the official university noticeboards to be aware of changes to the information contained herein. The inclusion in a publication of details of a course in no way creates an obligation on the part of the university to teach it in any given year, or to teach it in the manner described. The university reserves the right to discontinue or vary courses at any time without notice. Students should always check with the relevant faculty officers when planning their courses. Some courses and units are described which may alter or may not be offered due to insufficient enrolments or changes to teaching personnel.