

## Course progression map for 2020 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](#).

### M6030 Master of Biotechnology

#### Full-time - Research Pathway

Year 1 Semester 1	BRM5015 - Biotechnology research studies	BEX5411- Creativity and entrepreneurship	BMS5007 - Biotechnology: Commercialising biomedical science	BRM5014 - Therapeutic approaches and biotechnology
Year 1 Semester 2	BRM5011 - Foundations for medical biotechnology and its applications	BRM5012 - Techniques in biotechnology: Genomics, proteomic and bioinformatics	GEN5010 – Advanced genetics and biotechnology	BRM5013 - Techniques in biotechnology: Imaging, iPS cells, cells and gene therapies
Year 2 Semester 1/2	Research Project (48 cp)			

#### Full-time - Coursework Pathway

Year 1 Semester 1	BRM5015 - Biotechnology research studies	BEX5411- Creativity and entrepreneurship	BMS5007 - Biotechnology: Commercialising biomedical science	BRM5014 - Therapeutic approaches and biotechnology
Year 1 Semester 2	BRM5011 - Foundations for medical biotechnology and its applications	BRM5012 - Techniques in biotechnology: Genomics, proteomic and bioinformatics	GEN5010 – Advanced genetics and biotechnology	BRM5013 - Techniques in biotechnology: Imaging, iPS cells, cells and gene therapies
Year 2 Sem 1/2	6-month industry placement (24 cp) plus Electives (4 x 6 cp) (any from the year 2 elective list)			

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### Part-time – Coursework and Research Pathway

Year 1 Sem 1	BRM5015 - Biotechnology research studies	BMS5007 - Biotechnology: Commercialising biomedical science
Year 1 Sem 2	BRM5011 - Foundations for medical biotechnology and its applications	GEN5010 – Advanced genetics and biotechnology
Year 2 Sem 1	BEX5411- Creativity and Entrepreneurship	BRM5014 - Therapeutic approaches and biotechnology
Year 2 Sem 2	BRM5012 - Techniques in biotechnology: Genomics, proteomic and bioinformatics	BRM5013 - Techniques in biotechnology: Imaging, iPS cells, cells and gene therapies
Year 3/4	Research project (48 cp) OR 6-month industry placement (24 cp) plus 4 electives (4 x 6 cp) from the Year 2 elective list	