

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](#).

M2003 Bachelor of Biomedical Science

The placement of some units may be rearranged to support sequencing for double degree courses or provide flexibility in choice of elective units, but care should be taken to ensure sequenced units are maintained in sequence.

Note that level 1 and level 3 Selective units may be taken in S1, S2 or other offering. You must take 6 points of Level 1 Selective studies, and 12 points of Level 3 Selective studies.

Year 1 Semester 1	BMS1111 Cells to Systems: Foundations of Biology and Scientific Practice (12 points)	BMS1121 Biomedicine and Global Challenges	Elective or Level 1 Selective
Year 1 Semester 2	BMS1132 The Molecular Life of Cells (12 points)	BMS1142 Biomedical Data and Population Health	Elective or Level 1 Selective
Year 2 Semester 1	BMS2111 Human Structure and Function (12 points)	BMS2121 Integrated Metabolism: Regulation, Disease and Therapeutics	Elective
Year 2 Semester 2	BMS2132 Bugs, Drugs & Immunity in Health & Disease (12 points)	BMS2142 Genetic and biochemical basis of disease	Elective
Year 3 Semester 1	BMS3111 Biomedical innovations for global health challenges (12 points)	Elective or Level 3 Selective	Elective or Level 3 Selective
Year 3 Semester 2	BMS3122 Biomedical Research Translation	Elective or Level 3 Selective	Elective

	A. Core studies (90 points)
	B. Selective studies (18 points)
	C. Free elective studies (36 points)

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Level 1 Selective Studies (6 points).

You must complete one of the following units (single degree only):

- BIO1022
- BIO1042
- CHM1011
- CHM1022
- CHM1051
- CHM1052
- EAE1011
- EAE1022
- CLI1100
- CLI1200
- MTH1020
- MTH1030
- PHS1011
- PHS1022
- PHS1031
- ASP1010
- ASP1022

Level 3 Selective Studies (12 points)

Please note that you must complete two Level 3 selective units (12 credit points) if you are a single degree student. You must complete one Level 3 selective unit (6 credit points) if you are a double degree student.

These Level 3 selective units may be chosen from the following units:

- DEV3011
- DEV3022
- DEV3032
- DEV3990
- BCH3021
- BCH3031
- BCH3042
- BCH3052
- BCH3990
- MIC3011
- MIC3022
- MIC3032
- MIC3041
- MIC3990
- PHA3011
- PHA3021
- PHA3032
- PHA3042
- PHA3990

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- PHY3111
- PHY3171
- PHY3181
- PHY3072
- PHY3202
- PHY3012
- PHY3990
- BME3030
- BME3082
- BMS3990
- BME3032
- PBH3002
- PBH3009
- PBH3011
- PBH3010
- PBH3003
- PBH3008
- PBH3013
- IMM3031
- IMM3042
- IMM3051
- IMM3062
- IMM3990
- HUP3011
- HUP3022
- HUP3990
- GEN3030
- GEN3040
- GEN3051
- GEN3990