MONASH University

Course progression map for 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.

S2007 Bachelor of Science and Bachelor of Biomedical Science

Zoology major

	Bachelor of Science		Bachelor of Biomedical Science	
YEAR 1 Sem 1	Science elective	Science minor	BMS1111 Foundations of biology and scientific practice	
YEAR 1 Sem 2	BIO1042 Life in the environment	Science minor	BMS1132 The molecular basis of life	
YEAR 2 Sem 1	BIO2231 Animal diversity	One of: SCI1020, SCI1022, STA1010, MTH1020, MTH1030, MTH1035*	BMS1121 Biomedicine and global challenges	BMS2121 Integrated metabolism: Regulation, disease and therapeutics
YEAR 2 Sem 2	BIO2010 Data science for biologists	SCI1000 Science communication to influence change (Can be taken in either semester one or two)	BMS1142 Biomedical data and population health	BMS2142 Genetics and biochemical basis of disease
YEAR 3 Sem 1	BIO3021 Marine biology	Science minor	BMS2111 Human structure and function	
YEAR 3 Sem 2	BIO2242 Animal structure and function	Science minor	BMS2132 Bugs, drugs and immunity in health and disease	
YEAR 4 Sem1	Science elective	Science elective	BMS3111 Biomedical innovations for global health challenges	
YEAR 4 Sem 2	BIO3052 Animal behaviour	BIO3132 Biology of Australian Vertebrates	BMS3122 Biomedical research translation	Level 3 elective

*There are a range of first year mathematics units available. Please refer to the level one science unit guide for additional information.

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