



Bachelor of Biomedical Sciences (Molecular and Cell Biology)

Useful study planning/enrolment resources:

- [Subject Search](#)
- [Academic Calendars](#)
- [Class Registration](#)
- [Enrolment Resources](#)

The information in the study planner is current at the time of creation may be subject to future change.

If you would prefer a part-time study plan, please adjust the below study planner; reviewing subject prerequisites to ensure you are on track for course completion.

		TEACHING PERIOD 1		TEACHING PERIOD 2	
2024				Study Period 2	SC1102:03 Modelling Natural Systems <i>PREREQ: MA 1020 or MA0020 or Senior Mathematics or equivalent</i> OR SC1109:03 Modelling Natural Systems-Advanced <i>PREREQ: MA 1000 or MA1009</i>
		TRIMESTER 1	TRIMESTER 2	TRIMESTER 3	
		BM1110:03 Molecules to Microbes	CH1001:03 Chemistry: A Central Science <i>PREREQ: CH1020, CH0020 or EG1010 or High School Senior Chemistry</i>	BM1300:03 Genetics and Health <i>PREREQ: CH1020 and MA1020 and BM1110</i>	
		CH1020:03 Preparatory Chemistry OR Select 3 credit points of subjects from List 1	BM1210:03 Structure to Function: Control & Movement <i>PREREQ: BM1110</i>	BM1310:03 Structure to Function: Cells to Systems <i>PREREQ: BM1110</i>	
	MA1020:03 Preparatory Mathematics OR Select 3 credit points of subjects from List 1	BM1201:03 Energy Metabolism: Powering Life <i>PREREQ: CH1020 and MA1020 and BM1110</i>			



Course Elective List

HS1401:03 Health and Healthcare in Australia

BM1111:03 Introduction to Health Sciences (recommended if no Senior Biology)

RH1002:03 Communication for Healthcare Professionals

SC1101:03 Science, Technology and Truth

CP1401:03 Programming I

MA1000:03 Mathematical Foundations

TV1101:03 Introduction to Veterinary Science

BS1007:03 Introduction to Biodiversity

COURSE HANDBOOK

[Bachelor of Biomedical Sciences](#)