



Bachelor of Biomedical Sciences (Bioinformatics)

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
		SC1102:03 Modelling Natural Systems PREREQ: MA1020 or MA0020 or Senior Mathematics or equivalent OR SC1109:03 Modelling Natural Systems-

Study
Period
2

2024



	TRIMESTER 1	TRIMESTER 2	
	BM2110:03 Physiology 1: Growth and Movement PREREQ: BM1210 and BM1310 and at least 18 credit points of level 1 subjects	BM2210:03 Physiology 2: Powering Life PREREQ: BM2110 and at least 18 credit points of level 1 subjects	Major BM2331:03 Bioinformatics I: Decoding DNA PREREQ: CP1801 or CP1401 or CP1200 or EG1002 or CP2200 or SC1201

2025

BM2120:03 Microbial Diversity
 PREREQ: BM1110

BM2220:03 Infection and Immunity
 PREREQ: At least 18 credit po2og6.(6an)30.6

itÍS< i6<Ž (f& ^i60âA,Q 4 "• ¼ &%rQEÁ1^- VA S 8 €
 e46. 59.* /P <P <</MCID 29 >122DC /TT3. g28 -0