

## Bachelor of Biomedical Sciences (Medical Laboratory Science)

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 PE	RIOD 1		Ţ	TEACHING PERIOD 2	
		Study Period 2	PREREQ: or equivale OR SC1109 Advance	:03 Modelling Natural Systems-	
TRIMESTER 1	TRIME	STER 2	2	TRIMESTER 3	

TRIMESTER

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BM1110:03 Molecules to Microbes



SC2202:03 Quantitative Methods in Science (SP1 or SP2)  PREREQ: SC1102 or SC1109  OR  SC2209:03 Quantitative Methods in Science Advanced  Period 1  PREREQ: MA1003 and ((SC1109 plus 6 credit points of other Level 1 subjects)  OR  HS2402:03 Health Professional Research 1 (SP3)  PREREQ: At least 18 credit points of level one subjects	TEACHING PERIOD 1	T	EACHING PERIOD 2	2
PREREQ: At least 18 credit points of level one subjects	(SP1 or SP2)  PREREQ: SC1102 or SC1109  OR  SC2209:03 Quantitative Methods in Science Advanced  PREREQ: MA1003 and ((SC1109 plus 6 credit points of other Level 1 subjects)  OR  HS2402:03 Health Professional Research 1			
	PREREQ: At least 18 credit points of level one subjects			

BM2110:03 Physiology 1: Growth and Movement

PREREQ: BM1210 and BM1310 and at least 18CP of level 1 subjects

BM2210:03 Physiology 2: Powering Life



	TRIMESTER 1	TRIMESTER 2	
2026	Major BM3111:03 Pathophysiology and Therapeutics 1 PREREQ: BM2210	Major BM3210:03 Pathophysiology and Therapeutics 2 PREREQ: BM2210	BM3332:03 Advanced Projects in Biomedicine PREREQ: At least 18 credit points of Level 2 subjects
	Major BM3120:03 Medical Microbiology 1 PREREQ: BM2220 or BM2210	Major BM3220:03 The Immune System: Function, Disorders and Disease PREREQ: BM2120, BM2220	Major BM3320:03 Medical Microbiology 2 PREREQ: BM3120
	Major BM3100:03 Professional Practice, Laboratory Management and Quality Assurance PREREQ: BM1110		

## Course Elective List (if recommended knowledge has been met)

HS1401:03 Health and Healthcare in Australia (recommended)

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 Handbook Medical Laboratory Science Major