

Bachelor of Clinical Sciences/Doctor of Medicine

Study Planner

First Level	Semester 1	BIOL1102 Molecular Basis of Life	MMED1005 How Your Body Works	MMED2934 Intro to Human Molecular Genetics <i>*assumed knowledge</i>	CHEM1010* Chemistry 1A
	Semester 2	MMED2935 Human Immunology & Infectious Diseases <i>BIOL1102 & CHEM1010 or CHEM1201</i>	PSYC1108 The Psychology of Surviving & Thriving	MMED1007 Histology: The Building Blocks of the Human Body <i>BIOL1102</i>	Option Year 1
Second Level	Semester 1	BIOL2771 Biochemistry <i>BIOL1102 & CHEM1010</i>	HLTH1304 Interpersonal and Interprofessional Communication	MMED2931 Human Physiology <i>MMED1005</i>	Option Year 2
	Semester 2	MMED2932 Integrative Human Physiology <i>MMED2931</i>	MMED3933 Biochemistry of Human Disease <i>BIOL2771</i>	MDSC3100 Point-of-Care Testing: Application, Management and Effectiveness <i>MMED1005 or MMED2931</i>	Option Year 2
Third Level	Semester 1	MMED9150 Medicine 1A (18 units)			
	Semester 2	MMED9151 Medicine 1B (18 units)			
Fourth Level	Semester 1	MMED9250 Medicine 2A (18 units)			
	Semester 2	MMED9251 Medicine 2B (13.5 units)			Choose Option Option 1: Research MMED8205 Advanced Studies Research Project 1 OR Option 2: Coursework Choose S2 topic from a pre-approved list supplied to students
Fifth Level	Semester 1	MMED9350 Medicine 3A (13.5 units)			Choose Option Option 1: Research MMED8304 Advanced Studies Research Project 2 OR Option 2: Coursework Choose S1 topic from

Sixth Level			a pre-approved list supplied to students
	Semester 2	MMED9351 Medicine 3B (18 units)	
	Semester 1	MMED9450 Medicine 4A (18 units)	
	Semester 2	MMED9451 Medicine 4B (18 units)	

Key:

Core Topics
Option Topics
Prerequisite Topic

*Students without prior chemistry knowledge should enrol in CHEM1201 General Chemistry first (choosing this as an Option Topic) and then select CHEM1010 Chemistry 1A in the next semester.

Please note:

- ^ may be studied concurrently with associated topic
- *assumed knowledge – please refer to the Course Rule for clarification
- This document is provided as a guide only. Students are responsible for ensuring that they have completed their study according to the Handbook: <https://handbook.flinders.edu.au/courses/2024/BCLSMD> .
- Topic information for all topics, including pre-requisites can be found on the [Topic Page](#)
- General enrolment assistance is available via [Ask Flinders](#)
- For specific course advice e-mail: courseadvice.MPH@flinders.edu.au

Doctor of Medicine

The Doctor of Medicine component must comprise the program of study described in the MD course rule.

The double degrees must be completed within nine consecutive years.

Normally, no topic in the Bachelor of Clinical Sciences component may be attempted more than once.

Progression to the Doctor of Medicine component of the double degrees program is subject to a student passing all topics and gaining a Grade Point Average of 5 or better in the Bachelor of Clinical Sciences component.

A student who is not eligible to progress to the Doctor of Medicine component will be permitted to transfer to either the Bachelor of Health Sciences or the Bachelor of Medical Science.

A student who withdraws from the double degrees program after successfully completing the first three years will be awarded the Bachelor of Clinical Sciences.

Specific rules relating to Years 3-6 of the double degrees - ie the MD component - may be found in the MD course rule.