

Bachelor of Medical Science Study Planner

All Major and No Major

ivel	Semester 1	BIOL1102 Molecular Basis of Life S1	CHEM1010* Chemistry 1A S1 & S2	MDSC1102 Skills for Medical Scientists S1	MMED1005 How your Body Works Human Physiology and Structure S1 & Online in S2
	0,		*assumed knowledge		*Required in no major
First Level	Semester 2	MMED1007 Histology: The Building Blocks of the Human Body \$2 MDSC1102, BIOL1102 or ^MMED1005	MMED1008 How Your Cells Work: Fundamentals of Cell Biology S2 BIOL1102	Year 1 Option	Year 1 Option
Second Level	Semester 1	BIOL2771 Biochemistry S1 BIOL1102 & CHEM1010	MMED2931 Human Physiology S1 36 completed units or MMED1005 *assumed knowledge	Year 2 Option/Major	Year 2 Option/Major
	Semester 2	BIOL2772 Molecular Biology S2 BIOL1102 & CHEM1010	MDSC2000 Skills for Medical Scientists 2 S2 18 units completed & *assumed knowledge	Year 2 Option/Major	Year 2 Option/Major



Third Level	Semester 1	MDSC3000 Skills for Medical Scientists 3 S1 MDSC1102 & MDSC2000	Year 3 Option/Major	Year 3 Option/Major	Year 3 Option
	Semester 2	Year 3 Option/Major	Year 3 Option/Major	Year 3 Option/Major	Year 3 Option

Key:

Core Topics					
First Major					
Elective 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 official Course Rule.
- 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