

## Bachelor of Biomedicine – Course Planner

### Start Year Intake – Standard Pathway

Year 1				
<b>Semester 1</b>	BIOL10002 Biomolecules and Cells	CHEM10006 Chemistry for Biomedicine	Maths Subject	
<b>Semester 2</b>	BIOL10003 Genes and Environment	Physics Choice	Maths Subject	
Year 2				
<b>Semester 1</b>	BIOM20001 Molecular and Cellular Biomedicine			
<b>Semester 2</b>	BIOM20002 Human Structure and Function			
Year 3				
<b>Semester 1</b>	BIOM30002 Biomedicine: Molecule to Malady	Major Subject	Major Subject	
<b>Semester 2</b>	BIOM30001 Frontiers in Biomedicine	Major Subject	Major Subject	

**Year 1 Maths Subjects:** MAST10011 Experimental Design and Data Analysis and MAST10016 Maths for Biomedicine are both required to be completed.

- Students who have completed VCE biology or equivalent should take MAST10016 in Semester 1 and MAST10011 in Semester 2.
- All other students take MAST10011 in Semester 1 and MAST10016 in Semester 2.

**Year 1 Physics Choice:**

- If you received a study score of a least 25 in VCE Physics or equivalent choose PHYC10006 Physics 2: Life Sciences and Environment.
- All other students take PHYC10007 Physics of Biomedicine.

**Year 3 Major Subjects:** Each student is required to choose a prescribed major sequence of 4 level 3 subjects. There may be level 1 or 2 pre-requisite subjects that are required to complete some majors

**Blank options:**

- You must complete 4-6 breadth subjects; the other 2-4 subjects are selectives. You may need to choose these carefully to ensure you meet the pre-requisite requirements for your major subjects.