

Name:

Student Number:

Western Email:

## BMSc with Double Majors:

### Major Biochemistry + Major Med Cell Biology

For students registered Yr 3 in 2025/26 and 2026/27, only

**11.0 unique courses must be completed for the modular requirements for the [Major in Biochemistry](#) + [Major in Medical Cell Biology](#)**

- check the boxes below, making selections from drop-down boxes (if present) and typing in courses if a drop-down box isn't present
- check [Access to Courses](#) for constraints on basic medical science courses (priorities, etc.) since having the prerequisite does not assure access to courses.
- Green courses are Admission Requirements and must be completed by the end of Year 2
- Blue courses are included in the Progression Requirements and must be completed by the end of Year 3
- Other courses can be completed in any year, provided the prerequisites are satisfied

*NO course can be used in two places below, e.g., Biochemistry 3385B cannot be used as 0.5 additional Biochem from picklist in Major Biochem and as a substitute 0.5 course for the Major in Biochem.*

0.5		Biochemistry 2280A	
0.5		Chemistry 2213A or 2273A	
1.5		Biology 2290F/G, 2382A/B and 2581A/B	
0.5		Biology/Statistics 2244A/B	
1.5		Biochemistry 3380G, 3381A and 3382A	
1.0		*Anatomy and Cell Biology (ACB) 3309	
1.0		*1.0 course from picklist in Major Medical Cell Biology	+
1.0		1.0 Biochem courses for Major Biochem	+
0.5		0.5 additional Biochem course for Major Biochem	
1.0		1.0 4000-level ACB course	+
1.0		1.0 course for Major Biochem instead of Med Sci 4000E	
1.0		1.0 course for Major Med Cell Bio instead of Med Sci 4000E	
		* 1.0 of these 2.0 courses must be completed by the end of Year 3 ** one of Biology 3316A/B or Physiology 3140A (not both) can be used towards the Major Med Cell Biology	
= 11.0 courses			

Full details about the [Common Course Policy](#) are found on the BMSc website.

For these Double Majors, there is 1.0 "common course": Biochemistry 2280A and the better of Biology 2581A/B or Chemistry 2213A/B. This 1.0 course will be double-counted and used toward both Major modules.

**Substitute courses:** no substitute courses are required.

See the [Graduation Requirements for Honours Bachelor Degrees](#) (such as first-year, breadth, minimum mark and average requirements, etc.). Your quick graduation check for BMSc Honours degree with Major in Biochemistry + Major in Medical Cell Biology:

Year 1	Breadth	Modular courses satisfy essay reqt	Majors	20.0 credits	13.0 senior credits, numbered 2000 and above
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**Submit this form for review to the BMSUE Question Portal if you have questions and/or want a graduation check. There is no need to submit the form if you are sure that your course selection satisfies all the requirements to graduate.**

RESET FORM

Clicking this button will clear all check boxes and any typing/selections that you have made.

#### BMSUE Office use only:

Satisfies requirements for graduation.  
Student has been sent copy of form.

Date: