

Name:

Student Number:

Western Email:

BMSc Hons degree with Double Majors:
Major Biochemistry + Major Pharmacology
For students entering Yr 3 in 2025/26 and onward

11.0 unique courses must be completed for the modular requirements for the [Major in Biochemistry](#) + [Major in Pharmacology](#)

- 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	
1.0		Biology 2382A/B and 2581A/B	
0.5		Biology/Statistics 2244A/B	
1.5		Biochemistry 3380G, 3381A and 3382A	
1.0		Pharmacology 3620	
1.0		Physiology 3120	
1.0		Physiology and Pharmacology 3000E	
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 Pharm or Phys Pharm	+
1.0		Medical Sciences 4000E	
0.5		0.5 substitute crs for Major Biochem or Pharm	or or
= 11.0 courses			

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

For these Double Majors, there are 1.5 "common courses": Biochemistry 2280A and Medical Sciences 4000E. Medical Sciences 4000E will be double-counted and used toward both Major modules.

Substitute courses: 0.5 "substitute course" must be taken for one of the Majors (your choice). You can choose 0.5 substitute course from the dropdown box for the Major in Biochemistry OR you can choose one of the following for the 0.5 substitute course for the Major in Pharmacology: Biology 2290F/G OR any basic medical science course at the 2000-level (choose the subject area and indicate the course #, e.g., Anat Cell 2200A)

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 Pharmacology:

<u>Year 1</u>	<u>Breadth</u>	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: