

Name:
Student Number:
Western Email:

**Honours Specialization in
Medical Biophysics
(Clinical Physics Concentration)**

11.5 courses are required to complete the modular requirements for the [Honours Specialization in Medical Biophysics \(Clinical Physics Concentration\)](#):

- check the boxes below and select the courses you have taken/are taking/plan to take
- see [Course Selection](#) for general information about choosing your courses for Years 2-4
- see the [Academic Calendar](#) for course requisites and [Access to Courses](#) for constraints on basic medical science courses

0.5		Calculus 2302A/B or 2502A/B			
0.5		Calculus 2303A/B or 2503A/B			
0.5		Math 1600A/B			
1.5		Physics 2101A/B, 2102A/B and 2110A/B			
1.0		Physiology 2130 or 3120 or "Physiology and Pharmacology" 2000			
0.5		Medical Biophysics 3330F			
2.0		Medical Biophysics 3501A, 3503G, 3505F and 3507G			
0.5		Medical Biophysics 3970Z			
2.0		2.0 courses from Physics 3151A, 3200B, 3300A, 3380A/B, 3400B	+	+	+
1.0		1.0 course from Medical Biophysics 4467B, 4475A, 4710B	+		
1.5		Medical Biophysics 4971E (credit weight = 1.5)			
= 11.5 courses					

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 (Honors) degree with an [Honours Specialization in Medical Biophysics \(Clinical Physics Concentration\)](#):

Year 1	Breadth	Essay reqt is satisfied with modular courses	Module	20.0 credits	13.0 senior credits, numbered 2000 and above
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Submit this form for review **ONLY if you are in Year 4 and unsure if all the requirements to graduate will be satisfied**. To submit the form, go to the [BMSUE Question Portal](#). Select your student category on the left and then Graduation Requirements on the right - upload your form

RESET FORM

Clicking "reset" will clear everything that you have entered above

BMSUE Office use only:
Satisfies requirements for graduation
Student has been sent copy of form
Date:

Feel free to submit a question or comment(s) in the box below: