

15.0 courses are required to complete the modular requirements for the [Honours Specialization in IMS](#). No course can be used in two places below:

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

0.5		Biochemistry 2280A		
1.5		Biology 2290F/G, 2382A/B and 2581A/B		
0.5		Chemistry 2213A		
0.5		Biology/Statistics 2244A/B		
1.0		1.0 course from Group 1 *	or	+
1.0		1.0 course from Group 1 *	or	+
2.0		2.0 courses from: courses from Groups 1-3 and courses in Chemistry #ed 2100-3999 . Note that: (i) a course from Group 3 (0.5 - 1.0) must be included, and (ii) a maximum of 0.5 course in Chemistry can be included Option 1: and type in 1.5 courses Option 2: + or + Option 3: type in the 2.0 courses		
1.5		Physiology 3120 and 3140A		
1.0		Phys Pharm 3000E		
1.5		Medical Sciences 4990E and 4930F		
0.5		Medical Sciences 4200B or 4300A. Note: students admitted to Year 4 for September 2021 do NOT have to take one of these courses and can take an additional 4000-level half course from below (type this into the alternative box). Students admitted to Year 3 BSc for September 2021 and going into Year 4 Honours Specialization in IMS for September 2022 onward must take either 4200B or 4300A. If you were in Year 3 in 2020/21, then you don't have to take one of Med Sci 4200A or 4300B and can type in an alternative 4000-level half course from subject areas:		
1.0		1.0 4000-level course from the subject areas listed in the HSP IMS (can include any of Medical Sciences 4100G, 4200B, 4300A if not used for requirement above)	+	
1.0		1.0 4000-level Phys or Phys Pharm	+	
0.5		0.5 <u>substitute course</u> for Honours Specialization in IMS		
0.5		0.5 <u>substitute course</u> for Major in Physiology		
0.5		0.5 <u>substitute-course</u> for either Major Phys or HSP IMS		
= 15.0 courses				
*these 2.0 Group 1 courses cannot all be from the same subject area, e.g., cannot be 2.0 courses from Anatomy and Cell Biology				

See the [Graduation Requirements for Honours Bachelor Degrees](#) (such as first-year, breadth, minimum mark and average requirements, etc.)
Your quick graduation check for a BSc (Honors) degree with an [Honors Specialization in IMS](#):

Year 1	Breadth	Essay reqt is satisfied with modular courses	Module	21.0 credits**	15.0 senior credits, numbered 2000 and above
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** A minimum of 21.0 credits are required: 5.0 Year 1, 15.0 modular courses, 1.0 additional course to satisfy the breadth requirements for graduation.