

**AVERAGES REQUIRED FOR ADMISSION TO HONORS SPECIALIZATION MODULES IN THE BMSc PROGRAM**

**Each Honors Specialization module has a maximum capacity in both Years 3 and 4, as indicated in the chart below.** The minimum averages displayed below are not pre-determined - only the maximum capacity for each module (or group of modules) is pre-determined. For some modules, the capacity decreases from Year 3 to Year 4 since the department offering the module anticipates that some students will not return for Year 4 (e.g. some students will leave for professional programs after Year 3).

**The "minimum average required" below for students entering Year 3** is the average achieved on the 2000-level courses listed in the Admission Requirements by the **last** student admitted to that Honors Specialization module (or group of Honors Specialization modules) for that year. This average will never be less than 75% since admission to Year 3 BMSc requires an average of at least 75% on the 2000-level Admission Requirements.

> See [MODULES OFFERED IN THE BMSc PROGRAM](#) in the Academic Calendar for more details.

**NOTE:** Students in Medical Sciences 2 who satisfy the conditions for assured admission to Year 3 BMSc receive priority placement in the Honors Specialization modules in Year 3. Students from the "competitive pool" are then considered for admission to the remaining spaces in the modules. Some Honors Specialization modules may fill in Year 3 before the ITR choices of the students applying from the competitive pool are considered.

**The "minimum Weighted Average" below for students entering Year 4** is the Weighted Average achieved on the 2000- and 3000-level courses listed in the Weighted Average Chart by the **last** student admitted to that Honors Specialization module (or group of Honors Specialization modules) for that year. The minimum Weighted Average will never be less than 75%.

> See [MODULES OFFERED IN THE BMSc PROGRAM](#) in the Academic Calendar for the Weighted Average Chart.

**NOTE:** although students in Medical Sciences 2 who satisfy the conditions for assured admission to Year 3 BMSc are given priority in admission to the Honors Specialization modules in Year 3, all students in Year 3 BMSc are considered equally for admission to the Honors Specialization modules in Year 4, provided the appropriate courses have been completed by the end of Year 3 BMSc.

Honors Specialization module	Year 3 2018/19	Year 3 2018/19	Year 3 2018/19	Year 3 2017/18	Year 3 2016/17	Year 3 2015/16	Year 4 2018/19	Year 4 2018/19	Year 4 2018/19	Year 4 2017/18	Year 4 2016/17	Year 4 2015/16
	maximum capacity	minimum average required	Status	minimum average required	minimum average required	minimum average required	maximum capacity	minimum Weighted Average	Status	minimum Weighted Average	minimum Weighted Average	minimum Weighted Average
Biochemistry	30*	75.00%	NOT FULL	75.00%	75.00%	75.00%	25**	75.00%	NOT FULL	79.00%	75.00%	75.00%
Computational Biochemistry												
Chemical Biology												
Biochemistry and Cell Biology	15	75.00%	NOT FULL	75.00%	75.00%	75.00%	10**	75.00%	NOT FULL	79.00%	75.00%	75.00%
Biochemistry of Infection and Immunity	15	79.17%	FULL	75.00%	75.00%	75.00%	10**	75.00%	NOT FULL	79.00%	75.00%	75.00%
Biochemistry and Cancer Biology	12	75.00%	NOT FULL	76.67%	--	--	12	75.00%	NOT FULL	--	--	--
Biochemistry and Pathology of Human Disease	8	86.83%	FULL+	90.50%	82.50%	84.50%	8	75.00%	NOT FULL	82.48%	75.00%	77.36%
Epidemiology and Biostatistics	12	75.00%	NOT FULL	75.00%	75.00%	75.00%	12	75.00%	NOT FULL	75.00%	75.00%	75.00%
Interdisciplinary Medical Sciences (IMS)	180	75.00%	NOT FULL	75.00%	75.00%	75.00%	180	75.00%	NOT FULL	77.50%	75.00%	76.56%
Medical Biophysics (Clinical Physics Conc)	40*	75.00%	NOT FULL	75.00%	75.00%	75.00%	40*	75.00%	NOT FULL	75.00%	75.00%	75.00%
Medical Biophysics (Medical Science Conc)												
Medical Biophysics and Biochemistry												
Medical Cell Biology	15	81.33%	FULL+	82.67%	83.50%	81.67%	10**	75.00%	NOT FULL	80.05%	80.05%	75.00%
Medical Health Informatics	10	75.00%	NOT FULL	75.00%	75.00%	75.00%	10	75.00%	NOT FULL	75.00%	75.00%	75.00%
Microbiology and Immunology	30	84.33%	FULL+	78.83%	83.00%	82.67%	25**	78.31%	FULL	81.00%	79.78%	79.17%
Microbiology and Immunology with Pathology	6	91.67%	FULL+	89.50%	88.17%	86.83%	6	79.07%	FULL	83.81%	83.97%	--
One Health	10	75.00%	NOT FULL	75.00%	--	--	10	75.00%	NOT FULL	--	--	--
Pathology	20	80.40%	FULL+	84.40%	88.60%	87.00%	15	79.12%	FULL	86.06%	89.53%	88.00%
Pharmacology	80*	85.83%	FULL+	85.33%	83.50%	83.00%	70*	83.10%	FULL	84.00%	85.85%	83.83%
Physiology												
Physiology and Pharmacology												

\* The capacity represents the maximum number of students admitted to this **group** of modules. For example, all students who apply to the Honors Specialization modules in Pharmacology, Physiology, and Physiology and Pharmacology are pooled together and the top 80 students are admitted (each student is admitted to the module that he/she requested).

\*\* Some Year 4 research project supervisors are crosslisted in these departments so there may be some variation in the actual number of students accepted to each of the Honors Specialization modules in this **group** of modules. The total number of students admitted to this group of modules will not change.

FULL+: the module filled with students in Medical Sciences 2 who satisfied the conditions for assured admission. Students in the competitive pool were not considered for admission to this module