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 Honors Specialization modules (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.

**NOTE:** Students in Medical Sciences 2 who satisfy the conditions for 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 18 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 Honors Specialization module (or group of Honors Specialization modules) for that year. The minimum Weighted Average will never be less than 75%.

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

<table>
<thead>
<tr>
<th>Honors Specialization module</th>
<th>Year 3 2020/21</th>
<th>Year 3 2019/20</th>
<th>Year 3 2018/19</th>
<th>Year 3 2017/18</th>
<th>Year 3 2016/17</th>
<th>Year 3 2015/16</th>
<th>Year 3 2014/15</th>
<th>Year 3 2013/14</th>
<th>Year 3 2012/13</th>
<th>Year 4 2020/21</th>
<th>Year 4 2019/20</th>
<th>Year 4 2018/19</th>
<th>Year 4 2017/18</th>
</tr>
</thead>
<tbody>
<tr>
<td>maximum capacity (adjusted for this year, due to COVID-19)</td>
<td>40*</td>
<td>73.00%</td>
<td>FULL</td>
<td>40*</td>
<td>75.00%</td>
<td>NOT FULL</td>
<td>75.00%</td>
<td>75.00%</td>
<td>75.00%</td>
<td>30*</td>
<td>75.00%</td>
<td>NOT FULL</td>
<td>25**</td>
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<tr>
<td>minimum average required</td>
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</tbody>
</table>

### BIOCHEMISTRY

- **Computational Biochemistry:** 30* 73.00% FULL 30* 75.00% NOT FULL 75.00% 75.00% 75.00% 30* 75.00% NOT FULL 25** 75.00% FULL 75.00% 79.00%

### CHEMICAL BIOLOGY

- **Biochemistry and Cell Biology:** 17 74.20% FULL 15 78.17% FULL 75.00% 75.00% 75.00% 30* 81.77% FULL 10* 79.20% FULL 75.00% 79.00%

### BIOCHEMISTRY AND CANCER BIOLOGY

- **Biochemistry and Cancer Biology:** 12 77.40% FULL 12 79.17% FULL 75.00% 76.67% 30* 81.77% FULL 12 75.00% NOT FULL 75.00% 79.00%

### BIOCHEMISTRY AND PATHOLOGY OF HUMAN DISEASE

- **Biochemistry and Pathology of Human Disease:** 9 72.00% FULL 8 76.33% FULL 86.83% 90.50% 82.50% 8 75.00% NOT FULL 8 83.66% FULL 75.00% 82.48%

### EPIDEMIOLOGY AND BIOSTATISTICS

- **Epidemiology and Biostatistics:** 17 76.80% FULL 15 82.00% FULL 75.00% 75.00% 75.00% 15 81.25% FULL 15 75.00% NOT FULL 75.00% 75.00%

### INTERDISCIPLINARY MEDICAL SCIENCES (MD)

- **Interdisciplinary Medical Sciences (MD):** 210 73.00% NOT FULL 180 75.00% FULL 75.00% 75.00% 75.00% 210 75.00% NOT FULL 180 75.00% FULL 75.00% 77.50%

### MEDICAL BIOPHYSICS (MEDICAL SCIENCE CORE)

- **Medical Biophysics (Medical Science Core):** 40* 73.00% NOT FULL 40* 75.00% NOT FULL 75.00% 75.00% 75.00% 40* 75.00% NOT FULL 40* 75.00% NOT FULL 75.00% 75.00%

### MEDICAL BIOPHYSICS AND BIOCHEMISTRY

- **Medical Biophysics and Biochemistry:** 17 85.00% FULL 15 84.33% FULL 81.33% 82.67% 83.50% 10 85.27% FULL 10** 84.62% FULL 75.00% 80.50%

### MEDICAL HEALTH INFORMATICS

- **Medical Health Informatics:** 16 73.00% NOT FULL 10 75.00% NOT FULL 75.00% 75.00% 75.00% 10 75.00% NOT FULL 10 75.00% NOT FULL 75.00% 75.00%

### MICROBIOLOGY AND IMMUNOLOGY

- **Microbiology and Immunology:** 10 89.70% FULL 30 86.33% FULL 84.33% 78.83% 83.00% 25** 87.86% FULL 25** 82.62% FULL 75.31% 81.00%

### MICROBIOLOGY AND IMMUNOLOGY WITH PATHOLOGY

- **Microbiology and Immunology with Pathology:** 7 91.83% FULL 6 92.00% FULL 91.67% 89.50% 88.17% 6 89.33% FULL 6 79.07% FULL 79.07% 83.61%

### ONE HEALTH

- **One Health:** 11 78.00% FULL 10 75.00% NOT FULL 75.00% 75.00% -- 10 80.29% FULL 10 75.00% NOT FULL 75.00% --

### PHARMACOLOGY

- **Pharmacology:** 22 87.25% FULL 20 88.40% FULL 80.40% 84.40% 88.60% 15 88.23% FULL 15 81.63% FULL 79.12% 86.06%

### PHYSIOLOGY

- **Physiology:** 110* see note below mid to high 80s see note below FULL 80* 89.50% FULL 85.83% 85.33% 83.50% 80* 87.27% FULL 70* 86.81% FULL 83.10% 84.00%

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1. 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 Physiology, Pathology, and Anatomy and Physiology are pooled together and the top 80 students are admitted (each student is admitted to the module that he/she requested).
2. **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.**

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The Department of Physiology and Pharmacology generally increased their capacity for Year 3 of their Honors Specialization modules from 80 to 110 students. The average required was in the mid to high 80s and the 110 students were selected as follows: (i) the 90 students with the highest averages (89.00 and above) on Biochem 228A, Biology 229F/G, Biol/Stats 2244A/B, Chem 2213A, Bio 2302B, 2581B, 2220F/G, and Biol/Stats 2244A/B were admitted, (ii) the 90 students with the highest averages (88.40% and above) on Biochem 228A, Chem 2213A, Biol 2302B, 2581B, 2220F/G, and Biol/Stats 2244A/B were admitted, (iii) the 90 students with the highest averages on Biochem 228A, Biology 229F/G, Biol/Stats 2244A/B and Chemistry 2213A (taking difference in class averages between first and second term offerings of Bio 2220F/G and Biol/Stats 2244A/B) were admitted, (iv) the 90 students with the highest averages on Biochem 228A, Biology 229F/G, Biol/Stats 2244A/B and Chemistry 2213A (taking difference in class averages between first and second term offerings of Bio 2220F/G and Biol/Stats 2244A/B) were admitted, and (v) 12 additional students who were not admitted on the basis of (i) - (iv) but had the next highest averages of all four averages taken into consideration were admitted.