McGill ID (if applicable): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Last Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ First Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**MSc (A) in Nursing – Nurse Entry Applicants**

**Prerequisite and Biological Science Assessment Table**

The following table will be used by the Graduate Admissions Committee to assess your bachelor’s degree in Nursing. Complete by typing in the biological sciences and statistics courses you have taken and where. If the biological science content was covered in nursing courses, then please list the nursing course next to the corresponding biological science.

**N.B. In order to assess equivalency, applicants must include course descriptions from the university’s calendar and upload as one PDF document.**

|  |  |  |
| --- | --- | --- |
| **Requirement** | **APPLICANT SECTION** | **For School of Nursing USE ONLY** |
| **Course number and title taken** | **Taken at (institution)** | **Taken in** **(academic year)** | **Final grade** | **Meets requirement** | **Does not meet requirement** | **Initials / Comments** |
| *Example:**Introductory statistics* | *Example:**INTE 296**(Discover Statistics)* | *Example:**Concordia University* | *Example:**2009 Fall* | *Example:**75% (or Alpha grade)* |  |  |  |
|  **12 credits of BIOLOGICAL SCIENCES:** |
| Mammalian Physiology 1 (3 cr)  |  |  |  |  |  |  |  |
| Mammalian Physiology 2 (3 cr) |  |  |  |  |  |  |  |
| Pathology |  |  |  |  |  |  |  |
| Pharmacology |  |  |  |  |  |  |  |
|  **3 credits of INTRODUCTORY STATISTICS PRE-REQUISITE: Introductory Statistics** (can be in Psychology, or in another discipline) |
| Introductory Statistics |  |  |  |  |  |  |  |
| **Additional biological sciences taken:** |  |  |  |  |  |  |  |
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| Additional information: |