

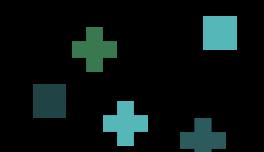
### Overview





2. Program of Study

3. Application Requirements



#### Career Paths

#### Able to write RN Licensing exams in Canada and USA

- Clinical Healthcare Setting
  - Hospitals & Community Settings
- Education Nurse Practitioner or Medical School
- Research PhD
- Leadership Positions
- Non-governmental Organizations
- Public Health
- Telehealth





Portable

Impact

Demand

# Ingram School of Nursing (ISoN) +

Strength Based Nursing & Healthcare

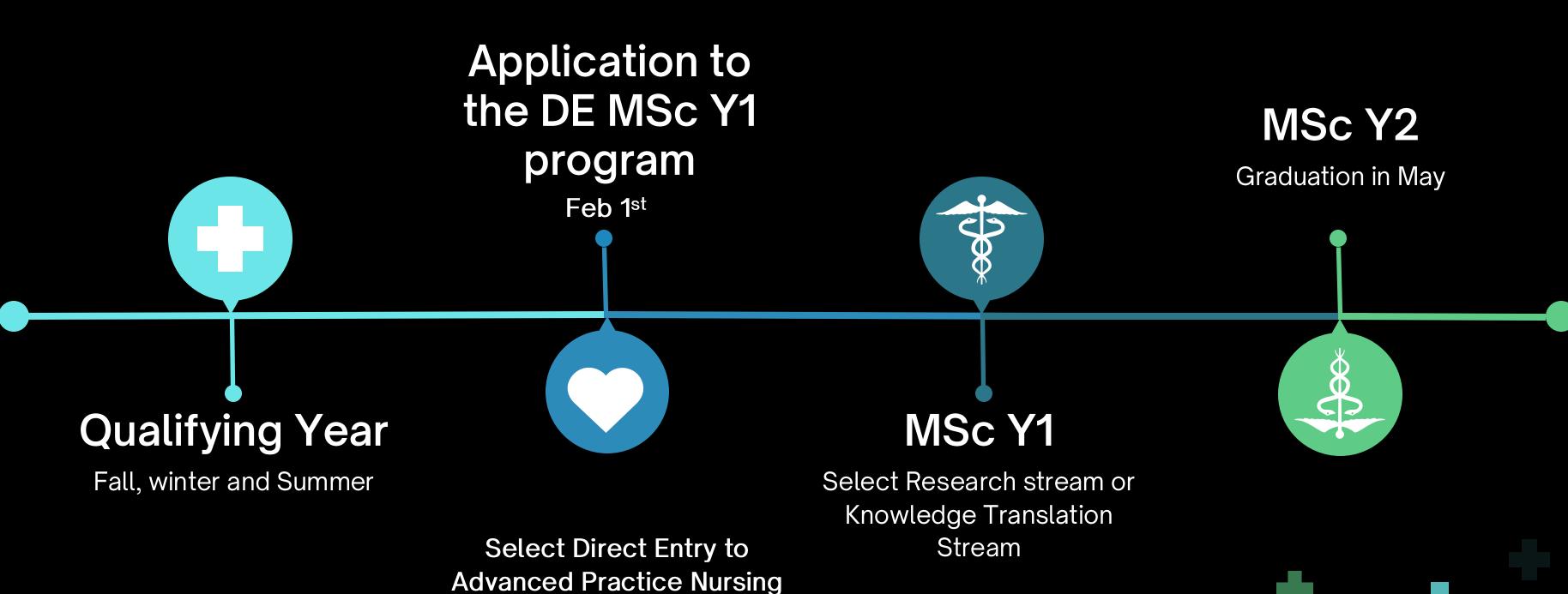
Satoko Shibata clinical nursing laboratories





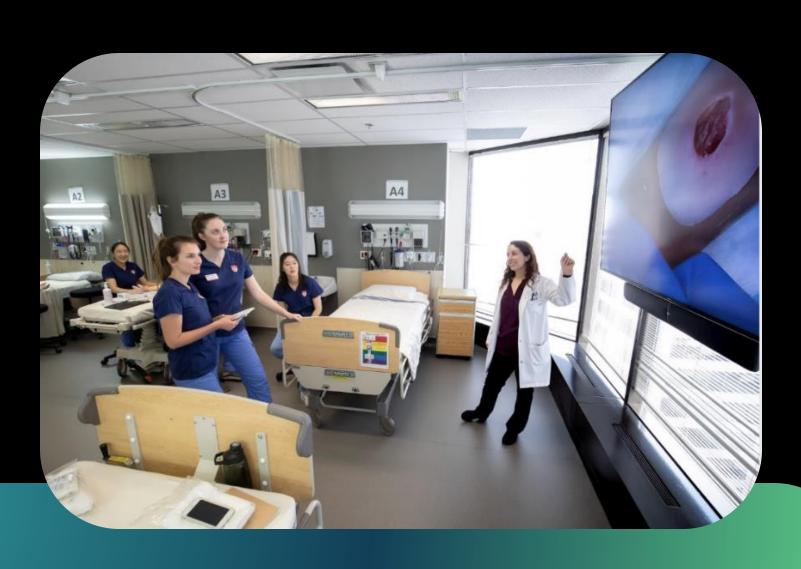
**Mountain Views!** 

### Program Progression



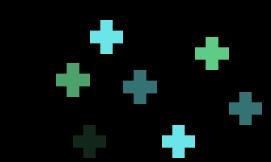
or Global Health Direct Entry

### Course of Study



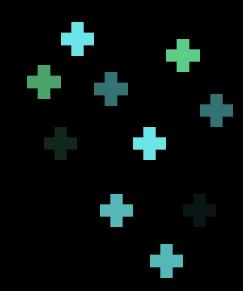


# Qualifying Year



|   | I    |   | I    | 1   |        |
|---|------|---|------|---|--------|
| Fall Term                                   |      | Winter Term                                 |      | Summer Term                                     |        |
| IPEA 500 - Roles in Interprof. Teams        | 0 cr | IPEA 501 - Commun. in<br>Interprof. Teams   | 0 cr | NUR2 512 - Practice<br>and Theory in<br>Nursing | 4 cr   |
| NUR2 500 - Integrated Health Sciences 1     | 4 cr | NUR2 501 - Integrated<br>Health Sciences 2  | 4 cr | NUR2 519 - Nursing<br>Clinical Skills Lab 3     | 1 cr   |
| NUR2 510 - Practice of<br>Nursing 1         | 3 cr | NUR2 511 - Practice of<br>Nursing 2         | 3 cr | NUR2 521 - Wound<br>Care 1                      | 1.5 cr |
| NUR2 513 - Introduction to<br>Nursing Care  | 4 cr | NUR2 514 - Introduction<br>to Nursing 2     | 4 cr |   |        |
| NUR2 517 - Nursing Clinical<br>Skills Lab 1 | 1 cr | NUR2 518 - Nursing<br>Clinical Skills Lab 2 | 1 cr |   |        |
| NUR2 534 - Health Assessment/Anatomy1       | 3 cr | NUR2 535 - Health<br>Assessment/Anatomy 2   | 3 cr |   |        |
| NUR1 221 - Intro toProf Prac&SBN&Hlthcare   | 3 cr | NUR1 311 - Infection Prevention & Control   | 3 cr |   |        |
| Total Credits                               | 18   | Total Credits                               | 18   | Total Credits                                   | 6.5    |

### MScA Year 1



| MSc(A) - Nursing DE-APN <b>Year 1</b>     |         |
|---|---------|
| Fall Term                                 | Credits |
| NUR2 515 - Applied Statistics for Nursing | 3 cr    |
| NUR2 607 - Children's Nursing             | 3 cr    |
| NUR2 609 - NursingCareofChildren&theirFam | 3 cr    |
| NUR2 612 - Research Methods in Nursing    | 3 cr    |
| NUR2 623 - Clin. Assess. & Therapeutics 1 | 3 cr    |

| Winter Term  | Credits |
|--|---------|
| IPEA 502 - Patient-Centred Care in Action                                    | 0 cr    |
| AND  |         |
| IPEA 503 - Managing Interprofess Conflict                                    |         |
| NUR2 516 - Perspectives on Global Health                                     | 3 cr    |
| NUR2 610 - Ambulatory/Community Care   | 3 cr    |
| NUR2 626 - Professional Issues in Nursing **                                 | 3 cr    |
| NUR2 600 - Knowledge Transl in Healthcare  OR  NUR2 630 - Research Project 1 | 3 cr    |
| NUR2 634 - Clin. Assess. & Therapeutics 2                                    | 3 cr    |

| Summer Term                              | Credits |
|--|---------|
| NUR2 616 - Advanced Clinical Skills      | 4 cr    |
| NUR2 619 - Nursing Clinical Skills Lab 4 | 1 cr    |
| NUR2 621 - Wound Care 2                  | 2 cr    |
|  |         |



#### MScA Year 2

| MSc(A) - Nursing DE-APN <b>Year 2</b> |         |
|---------------------------------------|---------|
| Fall Term                             | Credits |
| NUR2 601 - Applied KT in Healthcare 1 | 6 cr    |
| OR                                    |         |
| NUR2 631 - Research Project 2         |         |
| NUR2 638 - Nursing in Critical Care   | 3 cr    |
| NUR2 640 - Clinical Reasoning         | 3 cr    |
|                                       |         |





- ✓ Hold a Bachelor's degree in Arts or Science
- ✓ Minimum Cumulative grade point average of 3.0 on a 4.0 scale
- ✓ Bilingual French Language level B2

#### **Pre-requisite courses**

| <u>Course</u>             | McGill equivalent | <b>Credits</b> |
|---------------------------|-------------------|----------------|
| General Chemistry I       | CHEM 110          | 3              |
| General Chemistry II      | CHEM 120          | 3              |
| Organic Chemistry I       | CHEM 212          | 3              |
| General Biology I         | BIOL 111          | 3              |
| General Biology II        | BIOL 112          | 3              |
| Introductory Statistics   | PSYC 204          | 3              |
| Mammalian Physiology I    | -PHGY 209-        | 3              |
| Mammalian Physiology II   | -PHGY 210-        | 3              |
| Social Science/Humanities | any two courses   | 6              |

#### **Language Proficiency Exemption**

You have completed your Secondary 4 and 5 studies at a High School in Quebec where French was the primary language of instruction.

You have graduated from a High School program where French is the primary language of instruction

You studied in a French-language High School during the last two years of your studies.

You obtained a Diploma of Collegial Studies (DEC) granted by a Francophone CEGEP before 1998.

You have successfully completed the Épreuve uniforme de français langue d'enseignement et literature at a French CEGEP.

You have completed 60 credits or more of an undergraduate program in a francophone university in Quebec. Or enrolled for 2 consecutive years in a francophone university



### Application

1 University
Transcripts

4 Curriculum Vitae

2 Written Work
QY Essay Questions

Two References

1 Professional/Work
1 Academic

3 Prerequisite form

Language Proficiency
French and English

# Clinical Requirements

## Gallery Image











#### **ISoN** Qualifying Year: Getting ready to apply

#### **Pre-requisite courses**

| Fie-requisite courses  |                          |                             |             |
|--|--------------------------|-----------------------------|-------------|
| <u>Course</u>  | McGill equivalent        | <u>Credits</u>              | <u>Done</u> |
| General Chemistry I  | CHEM 110                 | 3                           |             |
| General Chemistry II   | CHEM 120                 | 3                           |             |
| Organic Chemistry I  | CHEM 212                 | 3                           |             |
| General Biology I  | BIOL 111                 | 3                           |             |
| General Biology II   | BIOL 112                 | 3                           |             |
| Introductory Statistics  | PSYC 204                 | 3                           |             |
| Mammalian Physiology I   | PHGY 209                 | 3                           |             |
| Mammalian Physiology II  | PHGY 210                 | 3                           |             |
| Social Science/Humanities  | any two courses          | 6                           |             |
| More details:  |                          |                             |             |
| https://www.mcgill.ca/nursing/apply/graduate-programs/maste  | ers-science-applied-noi  | n-thesis-nursing            |             |
| English Proficiency  |                          |                             | Done        |
| Not required if your undergraduate degree was taught primarily i   | n English                |                             |             |
| French Proficiency   |                          |                             | Done        |
| We require a mimum level of B2 proficiency (7-8 on the Échelle   | québécoise).             |                             |             |
| Proof of proficiency will also be required prior to obtaining your obeginning your clinical placement. Please see our website for m  | •                        | ich is also required before |             |
| Two references   |                          |                             | Done        |
| One academic reference   |                          |                             |             |
| One professional reference   |                          |                             |             |
| Your referees will be emailed a link to a form to fill out once you letters.   | create your application. | They do not need to write   |             |
| Written work   |                          |                             | Done        |
| A 4-page, single-spaced essay which answers four set questions   | 5                        |                             |             |
| Please use Times New Roman 12 point font with 1" (2.5cm) mare each section. Please submit as one PDF document. Essay quest https://www.mcgill.ca/nursing/files/nursing/written_work_qy_a | tions can be found here  | •                           |             |
| CV   |                          |                             | Done        |
| A CV which outlines your experience, service, qualifications, etc.   | : <b>.</b>               |                             |             |
| ,  |                          |                             |             |

| Application document prep checklist  | Done |
|--|------|
| Qualifying Year Prequisite Assessment Table: https://www.mcgill.ca/nursing/files/nursing/de_pre-req_adv_sc_table_2019-09.doc   |      |
| Course descriptions & syllabi for pre-requisites not taken at McGill (add to Table PDF)  |      |
| Transcripts for any courses/programs not from McGill or a CEGEP (unofficial transcripts are fine for the application, we will only ask for official ones if you are admitted)  |      |
| Proof of French proficiency  |      |
| Proof of English proficiency (if needed)   |      |
| Written work (admissions essay)  |      |
| cv   |      |
| After you submit: start your vaccinations protocol, following all instructions on this site and the ISoN form: https://www.mcgill.ca/wellness-hub/get-support/physical-health/immunization   |      |
| Once you're admitted   | Done |
| Respond to your offer of admission in the application portal: future.mcgill.ca/apply   |      |
| Activate your McGill email address: https://mcgill.service-now.com/itportal?id=kb_article_view&sysparm_article=KB0010955   |      |
| Complete your vaccinations: https://www.mcgill.ca/wellness-hub/get-support/physical-health/immunization  |      |
| Review the pre-clinical requirements in detail: https://www.mcgill.ca/nursing/students/student-portal/clinical   |      |
| Register for a CPR-BLS course for Health Care Providers with the Canadian Red Cross or the Canadian Heart and Stroke Foundation.   |      |
| Open your file at the Student Wellness Hub: https://wellnesshub-intake.mcgill.ca/consent   |      |
| Make sure your preferred name, Quebec mailing address, and cell phone number are up to date in Minerva   |      |
| Register for your Fall 2026 <b>and</b> Winter 2027 courses right away when registration opens (usually early-mid July). Please follow the course of study exactly: https://www.mcgill.ca/nursing/programs/masters-programs/mscadirect-entry/course-study |      |
| Make sure you have submitted all required documents to Enrolment Services, even if you are a McGill grad: https://www.mcgill.ca/legaldocuments/  |      |
| Plan to buy at least two sets of scrubs (with the McGill logo) and a stethoscope from the McGill bookstore by the first week of September so you are ready for labs and clinicals  |      |
| Apply to defer your Fall tuition and fees if you will be waiting for loans and bursaries   |      |
| If you will be working through your QY, make sure that your job will allow you to be very flexible with your schedule. We strongly suggest limiting work to no more than 15-20 hours/week.   |      |
| International students: apply for your Co-Op Work Permit right away  |      |
| Make sure you are on track to meet all your conditions of admission outlined on your University <b>and</b> department offer letters  |      |