

MAJOR

___ credits required

___ credits enrolled in FW20:

- _____
- _____
- _____
- _____

___ credits remaining after FW20:

- | | |
|--------------------------------|--------------------------------|
| <input type="checkbox"/> _____ | <input type="checkbox"/> _____ |
| <input type="checkbox"/> _____ | <input type="checkbox"/> _____ |
| <input type="checkbox"/> _____ | <input type="checkbox"/> _____ |
| <input type="checkbox"/> _____ | <input type="checkbox"/> _____ |
| <input type="checkbox"/> _____ | <input type="checkbox"/> _____ |
-

MAJOR 2 or MINOR (optional)

___ credits required

___ credits enrolled in FW20:

- _____
- _____
- _____
- _____

___ credits remaining after FW20:

- | | |
|--------------------------------|--------------------------------|
| <input type="checkbox"/> _____ | <input type="checkbox"/> _____ |
| <input type="checkbox"/> _____ | <input type="checkbox"/> _____ |
| <input type="checkbox"/> _____ | <input type="checkbox"/> _____ |
| <input type="checkbox"/> _____ | <input type="checkbox"/> _____ |
-

CERTIFICATE (optional)

___ credits required

___ credits enrolled in FW20:

- _____
- _____
- _____
- _____

___ credits remaining after FW20:

- | | |
|--------------------------------|--------------------------------|
| <input type="checkbox"/> _____ | <input type="checkbox"/> _____ |
| <input type="checkbox"/> _____ | <input type="checkbox"/> _____ |
| <input type="checkbox"/> _____ | <input type="checkbox"/> _____ |
| <input type="checkbox"/> _____ | <input type="checkbox"/> _____ |
| <input type="checkbox"/> _____ | <input type="checkbox"/> _____ |
-

GENERAL EDUCATION

27 credits required

- 12 general education credits
- 6 MATH credits at 1000-level*
 - *Approved MATH courses for BSc PSYC students:
 - MATH 1610 3.0
 - MATH 1620 3.0
 - MATH 1930 3.0
 - MATH 1940 3.0
- 3 computer science credits at 1000-level
- 6 BIOL*, CHEM, and/or PHYS credits with lab at 1000-level
 - *Only applicable to BSc PSYC students.

____ credits enrolled in FW20 and/or guaranteed within major(s), minor, and/or certificate:

- General Education categories: _____
At least 6 credits HUMA and/or SOSOC.
- MATH credits at 1000-level*: _____
*Approved MATH courses for BSc PSYC students: MATH 1610 3.0, MATH 1620 3.0, MATH 1930 3.0, MATH 1940 3.0.
- Computer Science credits at 1000-level: _____
- BIOL*, CHEM, and/or PHYS credits with lab at 1000-level: _____
*Only BSc PSYC students can take BIOL credits for this requirement.

____ credits remaining after FW20:

- __ General Education credits: _____
- __ MATH credits at 1000-level: _____
- __ Computer Science credits at 1000-level: _____
- __ BIOL*, CHEM or PHYS credits with lab at 1000-level:
*Only BSc PSYC students can take BIOL credits.

BILINGUAL REQUIREMENT

18 credits required in each official language (English and French)*

*FSL/Fran credits at 2000-level or Discipline Courses taught in French with [Bilingual Requirement Form](#).

*Minimum grade of C is required in all FSL courses to progress to the next level of FSL.

The remaining 12 credits in either official language may be completed abroad.

____ credits enrolled in FR in FW20: ____ credits enrolled in EN in FW20:

- | | |
|--------------------------------|--------------------------------|
| <input type="checkbox"/> _____ | <input type="checkbox"/> _____ |
| <input type="checkbox"/> _____ | <input type="checkbox"/> _____ |
| <input type="checkbox"/> _____ | <input type="checkbox"/> _____ |

____ credits remaining in English and French after FW20:

- | | |
|------------------------------------|------------------------------------|
| <input type="checkbox"/> FR: _____ | <input type="checkbox"/> EN: _____ |
| <input type="checkbox"/> FR: _____ | <input type="checkbox"/> EN: _____ |
| <input type="checkbox"/> FR: _____ | <input type="checkbox"/> EN: _____ |

TRILINGUAL REQUIREMENT

(optional)

18 credits required in a modern language*

Third language: _____

*Min. 6 credits in an advanced-level course at York University. The remaining 12 credits may be completed abroad.

____ credits enrolled in FW20:

- _____
- _____

____ credits remaining after FW20:

- | | |
|--------------------------------|--------------------------------|
| <input type="checkbox"/> _____ | <input type="checkbox"/> _____ |
| <input type="checkbox"/> _____ | <input type="checkbox"/> _____ |
| <input type="checkbox"/> _____ | <input type="checkbox"/> _____ |

INTERNATIONALLY-ORIENTED COURSES

12 credits required*

*See [Internationally-Oriented Courses list](#).

___ credits guaranteed within major(s)/minor/certificate:

<input type="checkbox"/>	_____	<input type="checkbox"/>	_____
<input type="checkbox"/>	_____	<input type="checkbox"/>	_____

___ credits remaining outside major(s)/minor/certificate:

<input type="checkbox"/>	_____	<input type="checkbox"/>	_____
<input type="checkbox"/>	_____	<input type="checkbox"/>	_____
<input type="checkbox"/>	_____	<input type="checkbox"/>	_____

EXCHANGE REQUIREMENT

Min. one full-time semester abroad*

*Min. 9 successful credits for a half-year exchange, or 18 successful credits for a full-year exchange.

I have looked at the [Glendon International](#) and/or [York International](#) websites for more information.

UPPER LEVEL REQUIREMENT

42 credits required*

*At 3000/4000-level.

___ credits guaranteed within major(s)/minor/certificate:

___ credits at 3000/4000-level required within major(s)/minor/certificate

___ credits remaining outside major(s)/minor/certificate:

___ credits at 3000/4000-level in any subject

SCIENCE CREDITS OUTSIDE THE MAJOR

24 credits required*

*15 of these 24 credits are satisfied through the general education requirements listed above.

15 credits guaranteed with general education requirements.

✓ 6 MATH credits at 1000-level*

*Approved MATH courses for BSc PSYC students: MATH 1610 3.0, MATH 1620 3.0, MATH 1930 3.0, MATH 1940 3.0.

✓ 3 computer science credits at 1000-level

✓ 6 BIOL*, CHEM, and/or PHYS credits with lab at 1000-level

*Only applicable to BSc PSYC students.

___ credits enrolled outside of general education requirements in FW20:

<input type="checkbox"/>	_____	<input type="checkbox"/>	_____
<input type="checkbox"/>	_____	<input type="checkbox"/>	_____

___ credits remaining after FW20:

<input type="checkbox"/>	_____
<input type="checkbox"/>	_____
<input type="checkbox"/>	_____
<input type="checkbox"/>	_____

GRADE POINT AVERAGE

Minimum 5.00 (C+) required

GPA after FW20

To be completed in May 2021.

Cumulative Overall GPA: _____ Cumulative Major GPA: _____

Academic Decision: _____
(see Final Grade Report)

ACKNOWLEDGEMENT OF RESPONSIBILITY

Please note that this enrolment planning worksheet is based on your courses as of ____mm/dd/yyyy____. Any changes that you make, and any unsuccessful course(s) can impact the remaining credits. It is your responsibility to ensure that you are meeting all program and degree requirements – failure to do so can result in your not graduating on time. If you notice a discrepancy between your understanding of your degree requirements and the report, you are required to flag them to your advisor within one week of completing the enrolment planning workshop.

ADVISOR NOTES

Summary of remaining credits for Honours iBSc

My Honours degree requires: 120 credits in total

- ____ credits in progress FW20-20

After this year, I will need to complete: ____ credits (120 minus # credits in progress).

List a breakdown of your remaining requirements below.

- ____ Major credits
- ____ Major 2/Minor credits (optional)
- ____ Certificate credits (optional)
- ____ General Education credits
- ____ Bilingual/Trilingual Requirement credits
- ____ Internationally-oriented credits
- International Exchange
- ____ Upper-level Requirement credits
- ____ Science Credits Outside the Major
- ____ Elective credits (if applicable)

My plan for Summer 2020 and/or Fall/Winter 2020-2021

List the courses you plan to take during the above academic session(s).

