



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"/> _____ |

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
- 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:

- General Education categories: \_\_\_\_\_  
At least 6 credits HUMA and/or SOSOC.
- MATH credits at 1000-level: \_\_\_\_\_
- 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 and/or guaranteed within major/certificates:

- \_\_\_ General Education credits: \_\_\_\_\_
- \_\_\_ MATH credits at 1000-level: \_\_\_\_\_
- \_\_\_ Computer Science credits at 1000-level: \_\_\_\_\_
- \_\_\_ CHEM or PHYS credits with lab at 1000-level: \_\_\_\_\_

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**BILINGUAL REQUIREMENT**

6 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.

\_\_\_\_ credits enrolled in FR in FW20:

- Check the course that applies.
- GL/FSL 1001 3.00
  - GL/FSL 1110 6.00
  - GL/FSL 1120 3.00
  - GL/FSL 1210 3.00
  - GL/FSL 1220 3.00
  - GL/FSL 2000 3.00
  - GL/FSL 2xxx 3.00
  - 6 credits in a discipline course taught in French with submission of bilingual requirement form:  
\_\_\_\_\_

\_\_\_\_ credits enrolled in EN in FW20:

- \_\_\_\_\_
- \_\_\_\_\_
- \_\_\_\_\_

\_\_\_\_ credits remaining in English and French after FW20:

- FR: \_\_\_\_\_  EN: \_\_\_\_\_
- FR: \_\_\_\_\_  EN: \_\_\_\_\_
- FR: \_\_\_\_\_  EN: \_\_\_\_\_

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**UPPER LEVEL REQUIREMENT**

18 credits required\*

\*At 3000/4000-level.

\_\_\_\_ credits remaining after FW20 and/or guaranteed within major/certificate:

- \_\_\_\_ credits at 3000/4000-level required in major and/or certificate
- \_\_\_\_ credits at 3000/4000-level in any subject

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**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
  - ✓ 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:

- \_\_\_\_\_  \_\_\_\_\_
- \_\_\_\_\_  \_\_\_\_\_

\_\_\_\_ credits remaining after FW20:

- \_\_\_\_\_  \_\_\_\_\_
- \_\_\_\_\_  \_\_\_\_\_

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GRADE POINT AVERAGE  
Minimum 4.00 (C) required

GPA after FW20

To be completed in May 2021.

- Cumulative Overall GPA: \_\_\_\_\_  Cumulative Major GPA: \_\_\_\_\_
- Academic Decision: \_\_\_\_\_  
(see Final Grade Report)
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#### 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.

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#### ADVISOR NOTES

## Summary of remaining credits for BSc

My BSc degree requires: 90 credits in total

- \_\_\_\_ credits in progress FW20-21

After this year, I will need to complete: \_\_\_\_ credits (90 minus # credits in progress).

List a breakdown of your remaining requirements below.

- \_\_\_\_ Major credits
- \_\_\_\_ Certificate credits (optional)
- \_\_\_\_ General Education credits
- \_\_\_\_ Bilingual Requirement credits
- \_\_\_\_ Upper-level Requirement credits
- \_\_\_\_ Science Credits Outside the Major
- \_\_\_\_ Elective credits (if applicable)

## My plan for Summer 2021 and/or Fall/Winter 2021-2022

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