

**2023-2024**  
**DEGREE AUDIT FORM**  
**Bachelor of Science – Chemistry**

Last Name	First /Preferred Name	E-mail Address	Student ID
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See sections 11.3.1 and 11.3.2 of the Academic Calendar for a list of the BSc Degree requirements. Please note that you are responsible for ensuring that your registration meets all requirements for graduation.

Degree Program:                      120 credits                       72 Science credits                       30 Science credits at 3/4000 level

Distribution requirements (6 credits from each area):

Arts & Letters  \_\_\_\_\_  \_\_\_\_\_                      Humanities  \_\_\_\_\_  \_\_\_\_\_  
Social Science  \_\_\_\_\_  \_\_\_\_\_

**MAJOR, Chemistry - 63 credits earned as follows:**

- 6 credits from CHEM 1001  1021
  - 3 credits from MATH 1111  1151
  - 3 credits from MATH 1121
  - 3 credits from MATH 2111  2121  2221  or CHEM 3201
  - 6 credits from BIOC 1001  2001
  - 6 credits from PHYS 1051  1551\*
  - 12 credits from CHEM 2111  2211  2311  2411
  - 12 credits from CHEM 3111  3231  3321  3421
  - 3 credits from CHEM 3121  3161  3751  4951  4953
  - 9 credits from Chemistry at the 3/4000 level, excluding CHEM 3161, 4951, 4953:
- \_\_\_\_\_

*\*Note: It is recommended that Chemistry majors take PHYS 1551 in their first or second year.*

**HONOURS, Chemistry - 81 credits earned as follows:**

- 51 credits as in the first 8 lines of the Major, plus:
  - 21 from Chemistry at the 3/4000 level, chosen in consultation with the Program Advisor:
- \_\_\_\_\_

- 9 credits from CHEM 4903  CHEM 4990

**MINOR:** 24 credits  \_\_\_\_\_ Courses: \_\_\_\_\_

\_\_\_\_\_

If your program contains any deviations from that prescribed in the Calendar indicate the specific change(s) below. Details of variances approved by the appropriate Program Advisor/Department Head or Academic Dean must also be sent by email to advisor@mta.ca.

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Student Signature: \_\_\_\_\_ Program Advisor's Signature: \_\_\_\_\_ Date: \_\_\_\_\_

(Advisor's Printed Name) \_\_\_\_\_

d / m / y