

2026-2027
DEGREE AUDIT FORM
Bachelor of Science – Chemistry

Last Name	First /Preferred Name	E-mail Address	Student ID

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 3271 3751 4511 4951 4953 BIOC 3001 3031 3521
 - 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.
Note: CHEM 3201 can be used as either a required course from MATH or as a 3000 level CHEM course, but not both.

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.

Student Signature: _____ Program Advisor's Signature: _____ Date: _____