

Honours Arts & Science and Chemistry

ADMISSION

Completion of Arts & Science I with a grade point average of at least 6.0, a grade of at least B- in ARTSSCI 1D06, and an average of at least 6.0 in CHEM 1A03, 1AA3.

NOTES:

1. See additional notes in the Undergraduate Calendar, Faculty of Science, Department of Chemistry and Chemical Biology.
2. Students considering postgraduate studies in Chemistry should note that 18 units of Level IV Chemistry or related subjects are required for consideration for admission at McMaster and most graduate schools in Canada.
3. CHEM 2PC3 requires permission of the Department of Chemistry and Chemical Biology. Please contact advisor@chemistry.mcmaster.ca in order to obtain the appropriate permission to enrol.
4. Nine units from the following list are required: ARTSSCI 3A06, 3B03, 3BB3, 3L03/3S03. Students who choose to take ARTSSCI 3L03 or 3S03 may only use one of those courses towards satisfying 3 units of the requirement.
5. Nine units of Upper-Level Inquiry beyond Level I are required. Upper-Level Inquiry courses are: ARTSSCI 3CL3, 3CU3, 3EH3, 3GJ3, 3TR3, 4CA3, 4CB3, 4CD3, 4CF3, 4CI3, 4CP3, 4CT3, 4EP3, 4HS3, 4VC3.
6. One of CHEM 3EP3 or 3RP3 may be completed to satisfy units toward the Level III Chemical Biology or Chemistry requirement.

REQUIREMENTS

120 units total (Levels I-IV), of which 48 units may be Level I

24 units ARTSSCI 1A06, 1B03, 1BB3, 1C03, 1CC3, 1D06

6 units CHEM 1A03, 1AA3

3 units CHEM 2PC3 (see *Note 3*)

18 units ARTSSCI 2A06, 2D06, 2E03, 2R03

9 units from ARTSSCI 3A06, 3B03, 3BB3, one of 3L03/3S03 (see *Note 4*)

9 units Upper-Level Inquiry (see *Note 5*)

3 units CHEM 2LB3

15 units CHEM 2A03, 2II3, 2OD3, 2OG3, 2P03

9 units CHEM 3AA3, 3II3, 3PA3

3 units CHEM 3LA3

12 units CHEM 4G12

3 units Level III, IV Chemistry (see *Notes 2 and 6*)

3 units Level IV Chemistry (see *Note 2*)

3 units Level II, III Biochemistry or Level III, IV Chemical Biology (see *Note 6*)