## Degree Requirements

## Bachelor of Arts \& Bachelor of Science

Three-year degree ( 90 credit units) • Four-year degree (120 credit units) • Honours degree ( 120 credit units)
PROGRAM TYPES A, B, C \& D

TYPE A
B.A - Humanities - Majoring in:

| - Classical and Near | - Linguistics |
| :--- | :--- |
| Eastern Archaeology | - Linguistics and Languages |
| - Classical, Mediaeval and | - Philosophy |
| Renaissance Studies | - Religious Studies |
| - Comparative Literature | - Russian |
| and Languages | - Spanish |
| - English | - Ukrainian |
| - French | - Women's \& Gender Studies |
| - German |  |
| - History |  |
| - International Studies |  |

## Humanities Requirement

- 12 credit units from the Humanities, (at most, 6 credit units in one subject)

TYPE B
B.A. - Social Sciences - Majoring in:

- Aboriginal Public

Administration

- Anthropology
- Archaeology
- Business Economics
- Economics
- Geography (Human)
- International Studies
- Land Use and

Environmental Studies

- Linguistics
- Native Studies
- Northern Studies
- Political Studies
- Psychology
- Public Administration
- Regional and Urban

Development

- Sociology
- Sociology of

Biotechnology

- Women's \& Gender Studies

TYPE C
B.Sc. - Natural Sciences - Majoring in:

- Anatomy \& Cell Biology •Geography (Physical)
- Archaeology - Geology
- Biochemistry - Geophysics
- Biology
- Bioinformatics
- Biomolecular Structure

Studies

- Mathemarical Physics

Chemistry - Palaeobiology

- Computer Science - Physics
- Computing
- Environmental Earth Science
- Food Science
- Physiology
- Statistics
- Toxicology


## REQUIREMENT 1

Social Science Requirement

- 12 credit units from the Social Sciences, (at most, 6 credit units in one subject)


## Natural Science Requirement

- a minimum of 15 credit units Natural Sciences chosen from lists $A, B, C, D$, and $E$ collectively, with at least 3 credit units from 3 distinct lists and at most 6 credit units from any one list.
A. Computer Science-CMPT 111.3, 115.3
B. Physics \& Astronomy-ASTR 101.6;

PHYS 111.6, 121.6, 128.3
C. Chemistry—CHEM 112.3, 115.3, 250.3
D. Earth Science-GEOG 120.3; GEOL 121.3, 122.3
E. Biological Science-BIOL 120.3, 121.3
(formerly BIOL 110.6)

## REQUIREMENT 2

Humanities Requirement

- 6 credit units from the Humanities


## REQUIREMENT 3

## Natural Sciences Requirement

- 6 credit units from the Natural Sciences


## REQUIREMENT 4

## Languages Requirement

- 6 credit units from the Languages


## Humanities Writing Requirement <br> - 6 credit units from the following: 100-level English; 100-level History; Lit 100.6; Phil 120.3, 133.3

## Social Science Requirement

- 6 credit units from the Social Sciences

Mathematics/Statistics Requirement

- 6 credit units (B.Sc. 4 Yr); 3 credit units (B.Sc. 3 Yr) from List F: MATH 110.3, 112.3, 116.3, 264.3; STAT 245.3, 246.3; PLSC 314.3.


## REQUIREMENT 5

## General Requirement

- 6 credit units from the Fine Arts, Social Sciences or Natural Sciences


## General Requirement

- 6 credit units from the Fine Arts, Humanities, Social Sciences or Languages


## REQUIREMENT 6

## Major Requirement

- B.A. Four-year-30 or more senior credit units in a subject chosen under the Humanities or Languages requirement, above. These must be selected to complete the department's requirements of a 36 or more credit unit major.
- B.A. Three-year-24 or more senior credit units in a subject chosen under the Humanities or Languages requirement, above. These must be selected to complete the department's requirements of a 30 or more credit unit major.
- B.A. Honours—Usually 42 to 54 credit units in a subject chosen under the Humanities or Languages requirement above. See department requirements.
- B.A. Honours-Usually 42 to 54 credit units in a subject chosen under the Social Science requirement above. See department requirements.


## REQUIREMENT 7

## Electives Requirement

- B.A. Four-year \& Honours-Electives as required, subject to the condition that of the 120 credit units required for the degree, not more than 60 may be in any one subject and not more than 54 may be at the junior level; at least 66 credit units must be at the senior level.
- B.A. Three-year-Electives as required, subject to the condition that of the 90 credit units required for the degree not more than 42 may be in any one subject and not more than 48 may be at the junior level; at least 42 credit units must be at the senior level.


## Electives Requirement

- B.A. Four-year \& Honours-Electives as required, subject to the condition that of the 120 credit units required for the degree, not more than 60 may be in any one subject and not more than 54 may be at the junior level; at least 66 credit units must be at the senior level.
- B.A. Three-year-Electives as required, subject to the condition that of the 90 credit units required for the degree not more than 42 may be in any one subject and not more than 48 may be at the junior level; at least 42 credit units must be at the senior level.


## Major Requirement

- B.Sc. Four-year-36 or more senior credit units in a major chosen under the Natural Science requirement above selected to complete the department requirements of a 42 or more credit unit major.
- B.Sc. Three-year-24 or more senior credit units in a major chosen under the Natural Science requirement above selected to complete the department's requirements of a 30 or more credit unit major.
- B.Sc. Honours-48 or more senior credit units in a major chosen under the Natural Science requirement above. See department requirements.


## Major Requirement

- B.A. Four-year-30 or more senior credit units in a subject chosen under the Social Science requirement, above. These must be selected to complete the department's requirements of a 36 or more credit unit major.
- B.A. Three-year-24 or more senior credit units in a subject chosen under the Social Science requirement, above. These must be selected to complete the department's requirements of a 30 or more credit unit major.


## Electives Requirement

- B.Sc. Four-year \& Honours-Electives as required, subject to the condition that of the 120 credit units required for the degree, not more than 54 may be at the junior level; at least 66 credit units must be at the senior level.
- B.Sc. Three-year-Electives as required, subject to the condition that of the 90 credit units required for the degree not more than 48 may be at the junior level; at least 42 credit units must be at the senior level.


## Fine Arts Requirement

- 12 credit units which must be selected from two different subjects from the Fine Arts (at most, 6 credit units in one subject)


## Humanities Requirement

- 6 credit units from the Humanities


## Natural Sciences Requirement

- 6 credit units from the Natural Sciences


## Languages Requirement

- 6 credit units from the Languages


## Social Sciences Requirement

- 6 credit units from the Social Sciences


## Major Requirement

- B.A. Four-year-30 or more credit units in a subject chosen under the Fine Arts requirement, above. These must be selected to complete the department's requirements of a 36 or more credit unit major.
- B.A. Three-year-24 or more credit units in a subject chosen under the Fine Arts requirement, above. These must be selected to complete the department's requirements of a 30 or more credit unit major.
- B.A. Honours-Usually 42 to 54 credit units in a subject chosen under the Fine Arts requirement above. See department requirements.


## Electives Requirement

- B.A. Four-year \& Honours-Electives as required, subject to the condition that of the 120 credit units required for the degree, not more than 60 may be in any one subject and not more than 54 may be at the junior level; at least 66 credit units must be at the senior level.
- B.A. Three-year-Electives as required, subject to the condition that of the 90 credit units required for the degree not more than 42 may be in any one subject and not more than 48 may be at the junior level; at least 42 credit units must be at the senior level.

