

BACHELOR OF ARTS DEGREE

▶ Each student must complete at least:

One of the following:

(See separate checklist for each program)

- A major
- A joint minor
- Two minors or extended minors

▶ And at least:

- 120 units (Maximum of 60 transfer credits)
- 45 UD units (With at least 30 UD units taken at SFU)
- 60 units in FASS subjects (With at least 21 UD units in FASS)

DISCLAIMER

Each student is responsible for ensuring that their academic choices meet the requirements for graduation. All requirements are outlined in the SFU Calendar. Advisors are available to provide guidance. However, the student has ultimate responsibility for compliance with and completion of the program and degree requirements and for observing regulations.

WRITING (W), QUANTITATIVE (Q), & BREADTH (B) UNITS

NOTES

- A grade of C- or better is required in order to earn W, Q, and B credits.
- A single course can count for W, Q, and B units (but only one B where two are possible).

Students must complete at least:

▶ 3 units of W ▶ 3 UD units of W (Taken at SFU) ▶ 6 units of Q

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NOTES

Only courses outside of your major subject may count as a B - except for joint or double programs where courses from both can count towards Breadth requirements (e.g. double major or minor).

▶ 6 units of (Social Science) ▶ 6 units of (Humanities) ▶ 6 units of B-Sci (Sciences) ▶ 6 units of Undesignated B (i.e. any course outside your major)

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ADDITIONAL REQUIREMENTS

Students must also have:

- CGPA of 2.00 or higher
- UD GPA of 2.00 or higher

Complete the degree requirements, as well as the below program requirements. If you are in a B.A., see the Bachelor of Arts checklist.

DECLARATION REQUIREMENTS

- COGS100 (3) Exploring the Mind CGPA of 2.00

LOWER DIVISION REQUIREMENTS

Students must complete:

- COGS 200 (3) Foundations in CogSci

And must complete the requirements from at least two of the four categories below:

► Computing Science

- CMPT 120 (3) Intro CompSci & Programming I
 CMPT 125 (3) Intro CompSci & Programming II
 CMPT 225 (3) Data & Programming
 MACM 101 (3) Discrete Math I

► Linguistics

- LING 220 (3) Intro to Linguistics
 LING 282W (3) Writing for Ling

NOTE

When provided with a choice between different 200-level courses, students should consider which courses can be used as a prerequisite for subsequent 300-level courses.

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► Philosophy

- PHIL 100W (3) Knowledge & Reality
 PHIL 110 (3) Intro to Logic & Reasoning
 PHIL 201 (3) Epistemology

► Psychology

- PSYC 100 (3) Intro I
 PSYC 102 (3) Intro II
 PSYC 201W (4) Intro Ψ Research
 PSYC 221 (3) Intro to Cog Ψ
 PSYC 280 (3) Intro to Bio Ψ

UPPER DIVISION REQUIREMENTS

- COGS 300 (3) Selected Topics in CogSci
 COGS 310 (3) Consciousness **OR** COGS 315 (3) Formal Methods

UPPER DIVISION REQUIREMENTS

And Complete at least 9 UD units from the disciplines below:

▶ **Computing Science**

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| <input type="checkbox"/> CMPT 310 (3) Artificial Intelligence Survey | <input type="checkbox"/> CMPT 411 (3) Knowledge Representation |
| <input type="checkbox"/> CMPT 363 (3) User Interface Design | <input type="checkbox"/> CMPT 412 (3) Computational Vision |
| <input type="checkbox"/> CMPT 365 (3) Multimedia Systems | <input type="checkbox"/> CMPT 413 (3) Computational Linguistics |
| <input type="checkbox"/> CMPT 383 (3) Comparative Programming Lang | <input type="checkbox"/> CMPT 414 (3) Model-Based Computer Vision |
| <input type="checkbox"/> CMPT 384 (3) Symbolic Computing | <input type="checkbox"/> CMPT 417 (3) Intelligent Systems |
| | <input type="checkbox"/> CMPT 419 (3) Special Topics in A.I.* |

▶ **Linguistics**

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| <input type="checkbox"/> LING 321 (3) Phonology | <input type="checkbox"/> LING 330 (3) Phonetics |
| <input type="checkbox"/> LING 322 (3) Syntax | <input type="checkbox"/> LING 350 (3) First Language Acquisition |
| <input type="checkbox"/> LING 323 (3) Morphology | <input type="checkbox"/> LING 400 (3) Formal Linguistics |
| <input type="checkbox"/> LING 324 (3) Semantics | <input type="checkbox"/> LING 415 (3) Neurolinguistics |

▶ **Philosophy**

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| <input type="checkbox"/> PHIL 302 (3) Topics in Epistemology & Metaphys* | <input type="checkbox"/> PHIL 343 (3) Topics in the Philosophy of Mind* |
| <input type="checkbox"/> PHIL 310 (3) Logic, Proofs, and Set Theory | <input type="checkbox"/> PHIL 344 (3) Topics in the Philosophy of Language* |
| <input type="checkbox"/> PHIL 314 (3) Topics in Logic I* | <input type="checkbox"/> PHIL 455W (4) Issues in Epistemology & Metaphys* |
| <input type="checkbox"/> PHIL 341 (3) Philosophy of Science | <input type="checkbox"/> PHIL 467W (4) Seminar II* |

▶ **Psychology**

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| <input type="checkbox"/> PSYC 303 (3) Perception | <input type="checkbox"/> PSYC 382 (3) Cognitive Neuroscience |
| <input type="checkbox"/> PSYC 325 (3) Learning & Memory | <input type="checkbox"/> PSYC 383 (3) Psychopharmacology |
| <input type="checkbox"/> PSYC 330 (3) Attention | <input type="checkbox"/> PSYC 385 (3) Evolution & Ψ |
| <input type="checkbox"/> PSYC 381 (3) Behavioral Endocrinology | <input type="checkbox"/> PSYC 388 (3) Bio Rhythms & Sleep |

GRADUATION REQUIREMENTS

Students must also have a:

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|--|---|
| <input type="checkbox"/> Program GPA of 2.00 or higher | <input type="checkbox"/> Program UD GPA of 2.00 or higher |
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