

Associate of Arts Degree

General Requirements:

- 1) Complete minimum of 60 University Transfer (UT) credits that transfer to one of the British Columbian Research Universities (SFU, UBC, UNBC, or UVIC)
- 2) Achieve an average grade of "C" or 2.0 GPA ("P" grade in a course is accepted if minimum cumulative overall GPA of 2.0 is met)
- 3) Check course transferability using the BC Transfer Guide at: www.bctransferguide.ca (Research Universities)
- 4) Coquitlam College will not transfer an English grade below C-
- 6) ENGL 103 may receive credits for 2nd year ARTS if 6 credits of English have already been successfully completed.
- 7) POL 101& 103 may receive credits for 1st OR 2nd year ARTS.

Note:

- Transferability of courses is determined by the receiving institution
- Students interested in the Post Graduate Work Permit (PGWP) must be full-time students throughout their degree.
- Each course can only be counted once towards the completion of the program
- Students may apply to transfer a maximum of 10 university courses (30 credits)

Definitions:

1st Year Course: Any course that transfers as assigned or unassigned credit to at least one Research University

2nd Year Course: Any course that transfers as assigned or unassigned credit at the 200-level or higher to at least one Research University.

Arts Courses: Any course in a subject area for which there is a Baccalaureate of Arts degree at: SFU, UBC, UNBC, or UVIC (Except Business, Computer Science, Math, or traditional Sciences)

Elective Courses: Any course that has transferability to one of the 4 BC research universities. (SFU, UNBC, UVIC, UBC)

English

English

Humanities

History

French

Philosophy

Chinese

Japanese

Communications

Spanish

Social Sciences

Anthropology

Geography (excluding 101 and 102)

Psychology

Sociology

Economics

Political Science

Sciences

Computer Science

Math

Biology

Chemistry

Physics

Geography 101 and 102

Statistics

Science Courses: Any course in a subject area for which there is a Baccalaureate of Science degree or Baccalaureate of Applied Science degree at one of the Research Universities

Lab Sciences:

Biology 101

Biology 102

Biology 104

Chemistry 100

Chemistry 101

Chemistry 102

Geography 101

Geography 102

Physics 101

Physics 102