



Move your career
forward.

Associate of Science Degree



PRINCE GEORGE



ASSOCIATE DEGREE



TWO YEARS



SEPTEMBER - JANUARY



IN CLASS

Associate of Science General Studies is a dynamic way to earn credits that can be put toward a university degree while exploring interests and gaining a broad foundation of knowledge.

Courses in this program include laboratory science, math, and English as well as flexible selection of biology, chemistry, physics, and arts. This program is ideal for people with an interest in science who want flexibility to sample courses from several subjects.

Associate degrees from CNC transfer into university programs and give you preferential admission at public universities and university-colleges in BC. (Consult the British Columbia Transfer Guide and check with CNC advisors to verify transferability of credits.)

For up-to-date information on
fees, courses, and programs visit

cnc.bc.ca

Associate of Science Degree graduation requirements - specific

1. 6 credits in first-year English; and
2. 6 credits in mathematics which shall include at least 3 credits in calculus; and
3. 36 credits in science, which shall include at least 3 credits in a laboratory science; and
4. 6 credits in arts, other than English (excluding mathematics and laboratory-based science courses); and
5. 6 credits in arts, science, or other areas.

Note 1: Students must have completed at least three semester credits in the semester the degree is awarded.

Note 2: Unassigned credits from other institutions for inclusion in the course work leading to the Associate of Sciences degree will be limited to 15 credits. The final decision for determining course area, level, and number of credit hours will be made by the Dean or senior academic administrator in the UT Science program area.

Note 3: Students are advised to consult with a CNC advisor in order to determine specific course requirements for entry to a particular university degree program.

Note 4: A laboratory science course is any course in the sciences list worth 3 credits or more and with a lab of at least 2 hours, but excluding any course in applied science (engineering) or computing science.

Associate of Science Degree Concentrations

- Biology
- Chemistry
- Mathematics and Computer Science

See specific programs for more details on our website. Contact a CNC advisor at 250 561 5818 or advising@cnc.bc.ca to discuss your educational plan.

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