



• Full-time or part-time • Most courses start September or January • Individual university classes • Fees: \$3,353 (one year of science courses) • Prince George campus

Careers

If you're interested in any of the following, computer science may be for you: artificial intelligence and robotics, computer graphics, computer hardware and architecture, data communications and networks, databases, operating systems, programming languages, and software engineering.

Graduates planning a career in university teaching or research will need to pursue a PhD, while those wishing to teach computer science in the school system will need a Bachelor's degree. Those hoping for a position in management will usually need an MBA, while other CNC graduates have used their computer science education as a base from which to pursue studies in library science, law, and other areas.

Admission

You'll need one of the following:

- Successful completion of Grade 12 (with English 12 or English 12: First Peoples)
- ABE/CCP Advanced Certificate
- GED Certificate
- Completion of Grade 11 with an outstanding academic record in the year of application.

Tips for your successful application

- Are you still in high school? To ensure you select the most appropriate high school courses for your chosen career path, we **strongly recommend** that you consult a counsellor.

- You'll need to comply with the prerequisites of the specific CNC courses you select (see course listings at the back of this calendar).
- The GED certificate meets CNC's general admission requirements, but does not meet specific program or course prerequisites.
- Students applying for admission to Math 101, CSC 109, PHYS 101, or CHEM 111 who obtained a "C+" grade or less in Principles of Math 12 (interim grade) or Math 050 will be registered in Math 100.

What will you study?

For help creating the two-year computer science program that meets your personal goals, contact CNC Counselling and Advising, or see Package 6 in the University Classes section (starts page 137) for a sample program of study.

- For information on an associate degree in science, see page 125
- For a list of all computer science courses available at CNC, see page 194
- For information on transferability, visit www.bctransferguide.ca, talk to a CNC counsellor or advisor, or contact the university you plan to attend after CNC

You might also be interested in . . .

- Computer/Network Electronics Technician Certificate
- Engineering (Applied Science)
- Other university-level courses
- Science, Associate Degree
- University Transfer First-Year Science (Quesnel)

Important dates

Fall term

- Classes: September 7, 2010 – December 17, 2010
- Exams: December 9, 2010 – 17, 2010

Spring term

- Classes: January 4, 2011 – April 21, 2011
- Exams: April 14, 2011 – 21, 2011
- Study break: February 14, 2011 – 18, 2011

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