



# Civil Engineering Technology Diploma

 PRINCE GEORGE

 DIPLOMA

 TWO YEARS

 SEPTEMBER

 IN CLASS

In the 2-year Civil Engineering Technology diploma program, students will learn relevant theoretical and practical knowledge to support their work within the broad field of Civil Engineering. Courses will be delivered with components of face-to-face classroom instruction, computer-aided design and modelling, field surveying, and experimental laboratory testing. Students will develop an understanding of the engineering principles used to perform structural, hydraulic, municipal, transportation, and construction materials design. Effective technical communication and project management skills are emphasized throughout the program. Students can expect to spend an average of 31 hours per week in class and labs, with additional time spent studying, completing assignments, and doing research. CNC's Civil Engineering Technology program explores the effects of northern, rural, and remote environments on Civil Engineering projects, with consideration of Indigenous perspectives.

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

[cnc.bc.ca](http://cnc.bc.ca)



## What do I need?

- High school graduation, or equivalent
- English Studies 12, or English First Peoples 12 (minimum "C"), or equivalent
- Foundations of Mathematics 12, (minimum "C+"), or equivalent
- Physics 11 (minimum "B"), or Physics 12 (minimum "C"), or equivalent
- Chemistry 11 (minimum "C"), or equivalent

See specific programs for more details on our website.


### **Contact Student Recruitment**


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