



Civil Engineering Technology Diploma

Start designing
your future.

 PRINCE GEORGE

 DIPLOMA

 TWO YEARS

 SEPTEMBER

 IN CLASS

In this two-year program, you'll learn the skills required to become a Civil Engineering Technologist. In your career, you will be part of an engineering team that plans, surveys, designs, inspects, and troubleshoots a wide range of engineering projects. You can work in a variety of industries including construction, forestry, mining, oil and gas, and transportation. As a technologist, you may split your time between office and field work. In the field, Civil Engineering Technologists work outdoors in urban, rural and remote settings. Some program graduates continue their education and complete a bridging program to complete a university degree in Engineering.

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

cnc.bc.ca



Admission requirements

- High school graduation, or equivalent
- English Studies 12, English First Peoples 12, ENGL 050 or 051, or equivalent (minimum "C")
- Foundations of Mathematics 12, MATH 050, or equivalent (minimum "C+")
- Physics 12, PHYS 050, or equivalent (minimum "C")
- Chemistry 11, CHEM 045, or equivalent (minimum "C")

Note 1: Chemistry 12 may be required for transfer to an engineering degree program.

Note 2: It is highly recommended that required admissions courses be completed within the past five years. If more than five years has elapsed, upgrading the required subjects is suggested. This is due to the heavy emphasis on math and physics in the CNC Civil Engineering Technology Program curriculum.

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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