

Learn a skill-set that's  
in high demand.

# Engineering

## APPLIED SCIENCE

 PRINCE GEORGE

 CERTIFICATE

 1 YEAR

 SEPTEMBER

 IN-CLASS

Engineering (*Applied Science*) Certificate recognizes successful completion of the First-Year Engineering (*Applied Science*) Transfer Program based on the Common Engineering Curriculum. To obtain an engineering degree (*Bachelor of Engineering or Bachelor of Applied Science*) graduates of the program should continue their studies at an accredited university. Engineering careers include chemical engineer, mechanical engineer, civil/structural engineer, environmental engineer, electrical engineer, computer engineer, and other engineering specialties.

### Careers

Engineering graduates work in a wide range of industries and organizations, from small engineering firms to global technology companies and manufacturers.

- Engineer (*Civil, Chemical/Biological, Computer, Electrical, Environmental, Geological, Mechanical*)
- Engineering manager

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

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

CNC

## What do I need?

- High school graduation, or equivalent
- A minimum "C" grade in the following courses:
  - English Studies 12, or English First Peoples 12, or equivalent
  - Chemistry 12, or equivalent
  - Pre-calculus 12, or equivalent
  - Physics 12, or equivalent

See specific programs for more details on our website.

### **Contact Student Recruitment**

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