

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
- Engineering technologist/technician

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

cnc.bc.ca

**CNC**

Admission requirements

1. High school graduation or equivalent.
2. English Studies 12 (minimum "C") or English First Peoples 12 (minimum "C") or ENGL 050 (minimum "C") or ENGL 051 (minimum "C") or equivalent
3. Chemistry 12 (minimum "C") or CHEM 050 (minimum "C") or equivalent
4. Pre-calculus 12 (minimum "C") or MATH 050 (minimum "C") or MATH 100 (minimum "C") or equivalent
5. Physics 12 (minimum "C") or PHYS 050 (minimum "C") or equivalent

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.

3330 22nd Avenue,
Prince George, BC,
Canada, V2N 1P8
P 250 562 2131
TF 1 800 371 8111

 /collegeofnewcaledonia

 /cnc_bc_ca

 /caledoniacollege

 /collegeofnewcaledonia



cnc.bc.ca