



Engineering (Applied Science) Certificate

Program Overview

Engineering is a broad discipline that ranges from the application of physics and chemistry on a commercial scale, the design and construction of infrastructure, the manufacturing of electronic systems, the design of mechanical technology such as aircraft, and much more. CNC's one-year Engineering (Applied Science) Certificate prepares students for continued studies into engineering degree granting institutions.

The Engineering Certificate is a 13-course program that can be completed in 1 full-time year of intense study at CNC. There is only one intake per year in September.

Students who successfully complete the program with a GPA as outlined by the current engineering transfer policy are eligible for second-year engineering at universities in British Columbia.

A career in Engineering could include the following:

- Chemical Engineering
- Environmental Engineering
- Mechanical Engineering
- Computer Engineering
- Civic or Structural Engineering

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CNC

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APPLY ONLINE AT
cnc.bc.ca/international-education/apply



Admission Requirements

Applicants require proof of successful completion of the following:

- 1 High school, or the equivalent of BC Grade 12 with English 12 minimum "C" grade
- 2 Successful completion of the following:
 - Chemistry 12
 - Math 12
 - Physics 12
- 3 Minimum TOEFL score of 80 (IBT) or minimum overall academic IELTS score of 6.0 or equivalent, or successful completion of CNC's English for Academic Purposes (EAP) 3

Why study at CNC?

- Accredited College
- World Class Education
- Affordable Tuition
- Individualized Support
- Quality Academic Advising
- Access to Student Service Tools and Services
- Diverse Student Population
- Transferable Credit to Universities Across Canada
- Northern Canadian Experience
- Great Student Activities

To apply or enquire about admission requirements, visit cnc.bc.ca/ined or e-mail intladmit@cnc.bc.ca



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