



DC Fundamentals

Course Overview

\$635*

This online course presents a series of introductory electronic topics that together build the foundation for a comprehensive understanding of direct current (DC) electricity. This course presents material on switches and resistors, Ohm's Law and Watt's Law.

Recommended

Completion of Math 11 or 12 and Physics 11 or 12.

Additional Information

After your tuition payment has been processed, you will be sent detailed instructions on how to access the course online. Students are allowed 30 weeks to complete the course. There is an option for an 8 week extension for an additional fee.

Approximately one week before the course starts you will receive a confirmation email that provides additional course details.

*Tuition is subject to applicable student fees and taxes.

Ready to Register?

[Request for Registration](#)
[and/or Sponsor an Employee Form](#)

FOR MORE INFORMATION:

P 250 561 5846

E continuinged@cnc.bc.ca

cnc.bc.ca/ce

70 Hours Online

- 1** 2026F CEEL 158 101
September 1, 2026 to March 30, 2027
Online Asynchronous
Registration recommended by
Monday, August 31, 2026.
- 2** 2026F CEEL 158 102
October 1, 2026 to April 29, 2027
Online Asynchronous
Registration recommended by
Wednesday, September 30, 2026.
- 3** 2026F CEEL 158 103
November 1, 2026 to May 30, 2027
Online Asynchronous
Registration recommended by
Wednesday, October 31, 2026.
- 4** 2026F CEEL 158 104
December 1, 2026 to June 29, 2027
Online Asynchronous
Registration recommended by
Monday, November 30, 2026.

Please register before the recommended date as courses under-enrolled as of this date may be canceled. Registrations after this date will be accepted if space is available.

Did you know?

Almost all BC Hydro employees are required to take this course. If you are planning on working at BC Hydro, and you have other employment prerequisites, this course could be an asset.



College of
New Caledonia