



Strengthen your study with real-world experience

Apprenticeship Technical Training



VARIES



APPRENTICESHIP



VARIES



VARIES



IN-CLASS

An apprenticeship is a formal written agreement between an employer, an employee and the Industry Training Authority (*ITA*). Typically, 80–85% of an apprenticeship is work-based training; the rest is technical training in the classroom and/or shop.

Most apprenticeships take four years. Before apprentices can earn a certificate or ticket, they must complete both work-based training and technical training including examinations. After working as apprentices for the period specified by the *ITA*, graduates can write the Interprovincial Red Seal Examination. Apprentices and employers must register apprenticeships with the *ITA*.

For up-to-date information on dates for all apprenticeship training at CNC, visit www.tradetrainingbc.ca

Please contact each campus directly for details on program offerings.

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

cnc.bc.ca



Provincial apprenticeship programs

- Automotive Collision and Refinishing
- Automotive Service Technician
- Carpentry
- Electrical
- Metal Fabrication
- Millwright
- Motor Vehicle Body Repair (*Autobody*)
- Plumbing
- Professional Cook
- Steamfitter/Pipefitter
- Truck: Transport Mechanic
- Welding

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