

Metal Fabrication Foundation

PROGRAM SUSPENDED



PRINCE GEORGE



FOUNDATION



23 WEEKS



PROGRAM SUSPENDED



IN CLASS

Learn to build, assemble and repair products made of steel or other metals for use in a wide variety of manufacturing and construction industries, operating specialized metalworking machines.

Careers

Metal fabricators are needed at:

- Sheet metal fabrication and welding shops
- Structural steel, boilers, plate workers, heavy machinery and transportation equipment manufacturing companies
- Shipbuilding companies
- Welding, ironwork and sheet metal work contractors

You might also be interested in

- Power Engineering 4th Class
- Motor Vehicle Body Repair
- Heavy Mechanical Trades
- Automotive Service Technician

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

cnc.bc.ca

CNC

Admission requirements

- English 10 ; or Communications 11; or equivalent with a “C” or higher.
- Foundation Math and Pre-Calculus 10; or a “C” or higher grade in one of the following: Apprenticeship and Workplace Math 11 or Trades Math 041 or Math 030

Students who do not meet the above requirement but think they may be admissible as a mature student should consult a CNC advisor.

What you will learn

Topics covered include:

- Perform Safety-Related Functions
- Use Tools and Equipment
- Interpret Plans, Drawings and Specifications
- Perform Quality Control
- Handle Materials
- Perform trade math and layout
- Form Materials
- Fabricate Components
- Perform Welding Activities

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