



Industrial Mechanic Foundation

HARMONIZED



BURNS LAKE



FOUNDATION



24 WEEKS



FEBRUARY



IN CLASS

The activities of an industrial mechanic (millwright) include maintenance, installation, and repair of stationary industrial equipment in factories, mills, mines, production plants, and recreational facilities. These skilled tradespeople also use lathes, milling machines, grinders, and other equipment to machine parts to accurate dimensions. Because they work in close association with instrument mechanics, pipefitters, welders, electricians, and heavy equipment mechanics, they need to be team players.

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

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

What you will learn

This 24-week program gives students basic skills and knowledge in the millwright trade. It covers all requirements for a first-year apprentice, as well as topics from other years to give students the skills needed to be successful in this industry. The program is 50% practical and 50% theory. Successful graduates of this course will receive accreditation as first-year apprentices for the educational part of the millwright trade.

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.

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