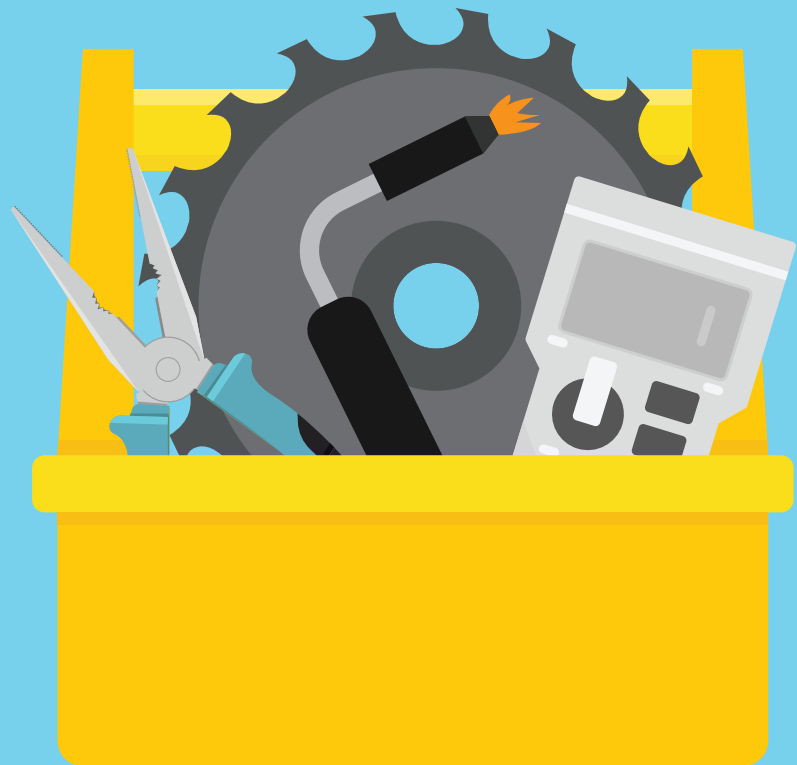


INDUSTRIAL



Computer Numerical Control (CNC) Programmer

A CNC programmer develops programming for computerized numerical and direct numerical controlled machines.

Do you have mechanical aptitudes? Are you a detail-oriented person? Do you like to use different cutting tools? Are you interested in learning machining techniques? Are you interested in learning programming languages such as G-code and M-code?



MOST IMPORTANT ESSENTIAL SKILLS

- attention to detail
- communication skills
- problem solving
- teamwork



POTENTIAL EARNINGS

Hourly wage

from \$20.00 to \$48.08

Annual salary

from \$39,000 to \$93,756

Make up to 100K during your apprenticeship



CAREER OPPORTUNITIES

You could work in the following sectors:

- medical
 - aerospace
 - national defense
 - information technology
 - manufacturing
- or one day have your OWN business!

Other related trades:

- Die designer (670D)
- General machinist (429A)
- Mould Designer (670E)



To become a computer numerical control (CNC) programmer, you could participate in an apprenticeship.

Start your apprenticeship now with OYAP!



IMPORTANT DETAILS

- **CODE 670C**
- Non-compulsory trade
- 3,760 hours on the job + 240 hours of in-school training (level 1)
- Total of 4,000 hours (approximately two years)
- No certifying exam

Check out the specialized programs in your high school to explore the trades!

Let OYAP be your helping hand!

Visit [Skilled Trades Ontario](#) for more information.