



CNC/PRECISION MACHINING SKILLS TRAINING PROGRAM

for women & gender-diverse people



Use Precision & CNC Machining Equipment to manufacture parts, tools and more

Entry-Level Wages:
+/- \$20 per hour to \$25 per hour
(Job Bank Canada)

Enjoy working with your hands? Interested in a career in the skilled trades?

The CNC/Precision Machining Training Program might be right for you if you...

- Identify as a woman or gender-diverse person
- Are living on a low income
- Have strong Math and Computer skills
- Can read blueprints, charts, and tables
- Are able to stand for long periods of time
- Can attend full-time, hands-on training

Why Join?

- Gain hands-on experience with cutting-edge precision machining technology
- Learn to safely operate shop equipment
- Receive post-secondary credits
- Join a welcoming, inclusive learning environment
- Receive transportation and tech support, as well as work boots, safety equipment, and a toolkit

What is Precision Machining?

Precision Machining is the process of taking a larger piece of material and using advanced machine tools to create smaller pieces of that material meeting very exact specifications. Machining tool operators are employed by metal products and other manufacturing companies and in machine shops.

Program Components

- **Academic Upgrading & Employability Training**
November 2024 - January 2025
Online learning + bi-weekly in-person workshops
- **CNC/Precision Machining Training**
January - April 2025
In-Person at George Brown College
- **Opportunity for a Paid Job Placement**
April - June 2025

Program starts November 27th!

To apply, scan the QR code or visit bit.ly/CNCPrecisionMachining.

Contact WoodGreen's Trades Team at tradestraining@woodgreen.org or 416 402 7180 for more information.



SCAN ME

