



CNC machining tool operator

Description

Machining tool operators set up and operate or tend metal-cutting machines designed for repetitive machining work. They are employed by metal products and other manufacturing companies and in machine shops. This unit group also includes workers who etch or chemically mill metal pieces.

Duties

- Study job orders and interpret blueprints to determine machining operations to be performed
- Set up and operate machine tools to perform repetitive machining operations, such as turning, milling, drilling, boring, planing, honing, broaching, grinding or other machining operations
- Verify dimensions of parts machined using micrometers, callipers and other precision measuring instruments
- Prepare etching solution and immerse metal parts or workpiece in etching solution to remove unwanted portions
- Perform routine maintenance on equipment and machinery
- May enter codes specifying speed, feed and cut of the toolpath for computer numerical controlled (CNC) machine tools.

Qualification

Languages
English
Education

Closing Date

April 1, 2026

Categories

Engineering, Science
and Technical

Employer

Advance Signs &
Awnings

Location

Downtown

Address

470 Logan Ave
Winnipeg, R3A0R8

Job Type

Full-time

Education Level

College

Wage

\$20.00 - \$30.00

- College/CEGEP

Experience

2 years to less than 3 years