



# MACHINING TOOL OPERATORS

NOC 94106

Set up and operate metal-cutting machines designed for repetitive machining work.



## 3-YEAR OUTLOOK



*Undetermined*

## 3-YEAR JOB OPENINGS

**8**

## MEDIAN HOURLY WAGE

**N/A**

## TYPICALLY REQUIRED



**High school / on-the-job  
training**

## EMPLOYED

**42**

## AVERAGE SALARY

**\$52,000**

The information presented is based on data for New Brunswick. To learn more about the data provided, visit [www.nbjobs.ca/occupations](http://www.nbjobs.ca/occupations).



## EMPLOYMENT BY INDUSTRY

62.5%	Manufacturing
N/A	N/A
N/A	N/A
37.5%	All Other Industries

## EMPLOYMENT BY AGE

0.0%	15-24
0.0%	25-34
0.0%	35-44
0.0%	45-54
0.0%	55-64
0.0%	65+

## ALSO KNOWN AS

- Aircraft Parts Etcher
- Boring Mill Operator - Metal Machining
- Computer Numerical Control (CNC) Machining Tool Operator
- Lathe Machining Operator
- Machining Tool Operator
- Milling Machine Set-Up Operator

## MAIN DUTIES:

This group performs some or all of the following 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.

