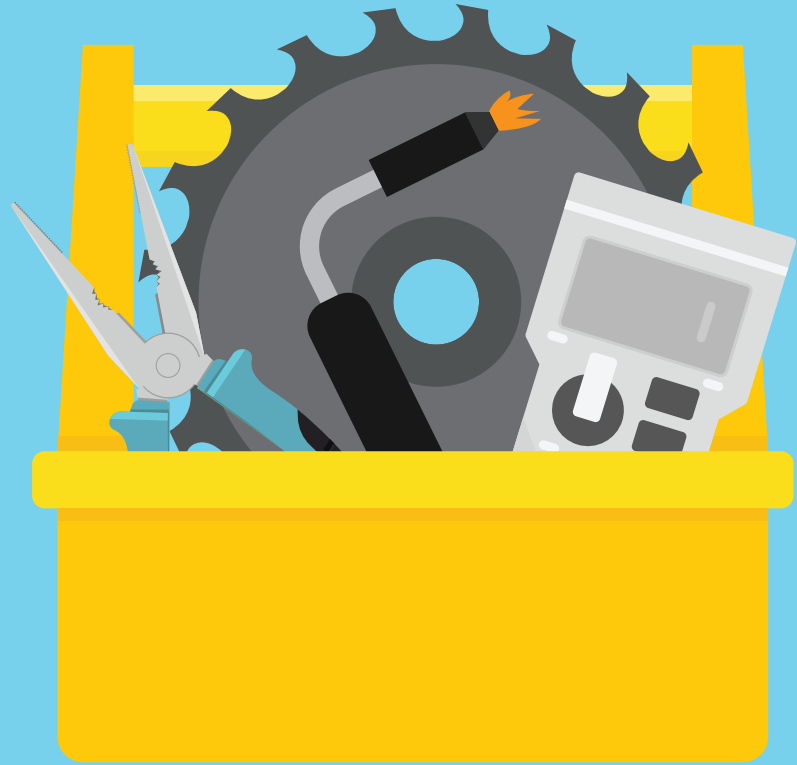


INDUSTRIAL



Tool and Gauge Inspector

A tool and gauge inspector inspects, tests, and adjusts new and reworked tools, dies, gauges, jigs, and fixtures.

Do you enjoy working with your hands? Are you comfortable working with numbers and performing calculations? Do you enjoy working with a variety of tools and machinery? Can you spot differences in size, shape and form?



MOST IMPORTANT ESSENTIAL SKILLS

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



POTENTIAL EARNINGS

Hourly wage

from \$20.00 to \$40.00

Annual salary

from \$39,000 to \$78,000

Make up to 100K during your apprenticeship



CAREER OPPORTUNITIES

You could work:

- for metal product manufacturers
- for primary steel producers
- for aircraft manufacturers
- in machine shops
- for vehicle manufacturers
- for machinery and equipment manufacturers

or one day have your OWN business!

Other related trades:

- Machine tool builder and integrator (430M)
- Tool and cutter grinder (602C)
- Tool and die maker (430A)
- Tool/tooling maker (630T)



To become a tool and gauge inspector, you could participate in an apprenticeship.

Start your apprenticeship now with OYAP!



IMPORTANT DETAILS

- **CODE 239B**
- Non-compulsory trade
- 3,830 hours on the job + 170 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.