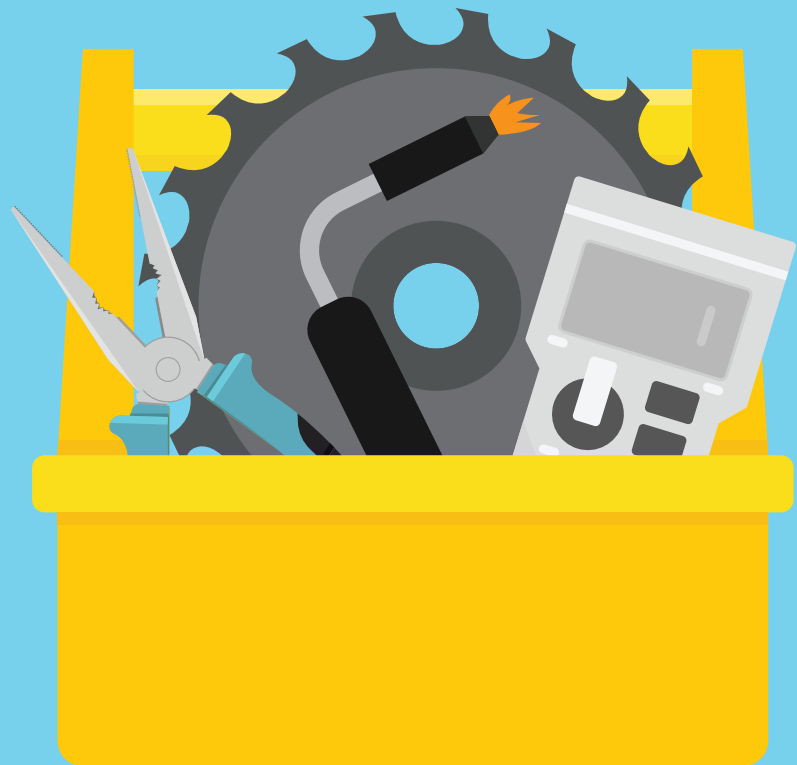


INDUSTRIAL



Bearings Mechanic

A bearings mechanic disassembles and cleans bearings, seals and chocks, inspects bearings, seals and chocks for wear and damage and repairs or replaces bearings, seals and chocks.

Do you like working with your hands? Do you like working with heavy tools? Do you have good hand-eye coordination? Are you mechanically inclined? Do you like working in an oily, greasy and hot environment?



MOST IMPORTANT ESSENTIAL SKILLS

- reading technical literature
- computer skills
- problem solving



POTENTIAL EARNINGS

Hourly wage

from \$21.00 to \$40.00

Annual salary

from \$38,220 to \$72,800

Make up to 100K during your apprenticeship



CAREER OPPORTUNITIES

You could work for:

- a motor vehicle parts manufacturer
 - a machinery and equipment manufacturer
- or one day have your OWN business!

Other related trades:

- Automotive electronic accessory technician (310K)
- Automotive service technician (310S)
- Hydraulic/pneumatic mechanic (277Z)
- Truck and coach technician (310T)



To become a bearings mechanic, you could participate in an apprenticeship.

Start your apprenticeship now with OYAP!



IMPORTANT DETAILS

- **CODE 615A**
- Non-compulsory trade
- 5,760 hours on the job + 240 hours of in-school training (level 1)
- Total of 6,000 hours (approximately three to four 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.