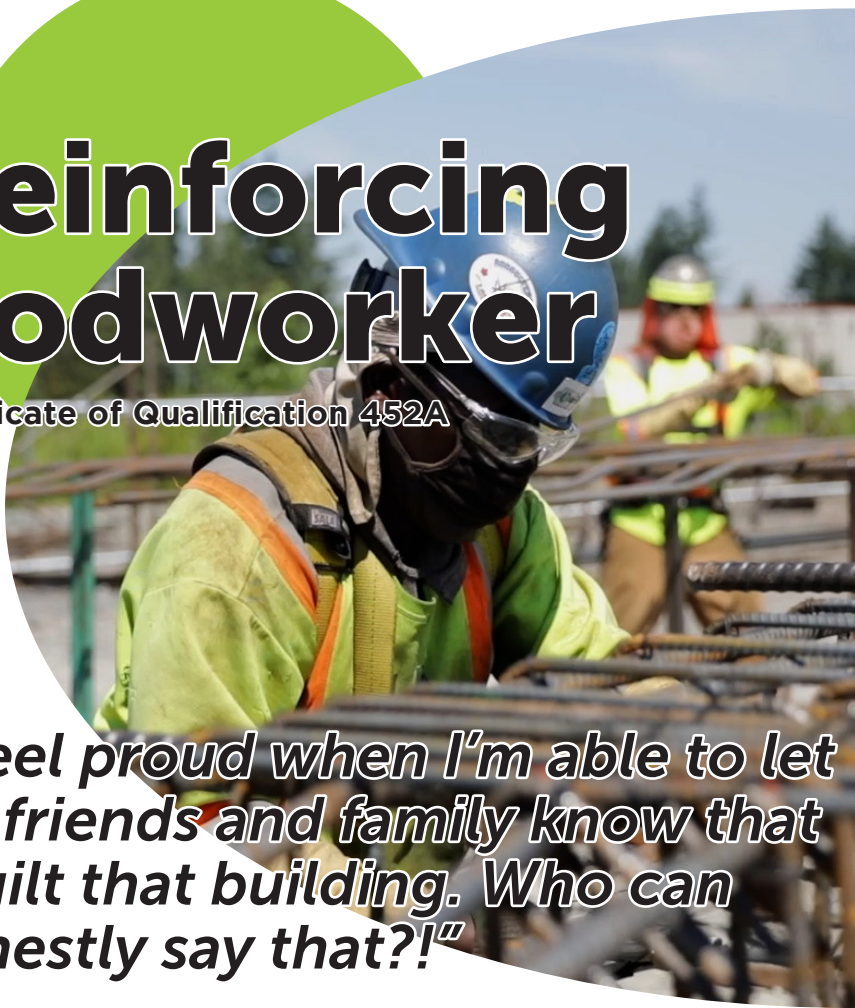


Reinforcing Rodworker

Certificate of Qualification 452A



"I feel proud when I'm able to let my friends and family know that I built that building. Who can honestly say that?!"

Reinforcing Rodworkers place steel and install materials to reinforce concrete. To do this, they fabricate, handle, sort, cut, bend, rig, place, and tie all materials used to reinforce the concrete, including steel.

**Unionized
Journeyman
Wage Rate:
\$45.86/Hr
(2022)**



Scan to learn more



Enjoys working outdoors



Good physical fitness & stamina



Enjoys working at heights

Entrance Requirements

- Grade 12 Diploma preferred (Grade 10 minimum)

Did You Know?

Rebar is used in the construction industry to construct all infrastructure. These structures need to be strong & sturdy, therefore rebar is inserted inside concrete to increase durability.

Key Skills & Attributes

- Strong communication, reading, numeracy & Strong problem-solving skills
- Ability to interpret blueprints & specifications
- Very good muscular coordination, agility & balance
- Willingness to work at various work sites

Apprenticeship Program

4000 hours of on-the-job training, supplemented by one 8-week & one 4-week block of in-class technical training.

Responsibilities

- Select, cut, bend, position and secure steel bars or wire mesh to reinforce concrete
- Read blueprints & specifications to lay out work
- Safely operate tools & equipment
- Unload materials to access, relocate and/or hoist as needed
- Direct crane operators with hand signals or radios

Visit **CTAOntario.com** for more information

