



Join Our Team at Snobelen Farms Ltd.

Snobelen Farms Ltd. is a family-owned, Ontario-based agribusiness with deep roots in Bruce County. Established in 1971 by Mike Snobelen, today we are proud to be **Ontario's largest independent, family-owned grain elevator**, with eight locations across Southwestern Ontario.

We operate across three core business areas:

- Commercial grains
- IP/food grade soybeans
- Pedigree seeds

We specialize in the production, processing, and sales across all divisions, supporting local farmers and helping feed communities around the world.

We are currently hiring a **Grain Elevator Operator** for our **Brantford** and **Lucknow** locations. In this role, you'll be a key part of our operations, working hands-on with our elevator systems while ensuring safety, product quality, and excellent customer service.

Responsibilities:

- Operate grain elevator systems including legs, pits, bins, and dryers
- Receive, weigh, and handle grain deliveries from local farmers
- Monitor and maintain grain quality through proper storage, transfer, and conditioning
- Provide friendly and professional customer service
- Perform general maintenance and housekeeping, including bin cleanouts
- Work in environments that may include heights, confined spaces, dust, noise, and varying weather conditions.

We're looking for individuals who are dependable, mechanically inclined, and eager to learn. Previous agriculture or grain elevator experience is an asset but not required.

What we offer:

- A rewarding, challenging and progressive career
- Opportunities for growth and development
- A supportive, innovative, and team-focused work environment
- Competitive compensation

Harvest and operational demands require flexibility, including **evenings, weekends, and extended hours**.

If you're ready to be part of a hardworking, agriculture-focused team, we'd love to hear from you.

 Email your resume and cover letter to:
careers@snobelenfarms.com

Or drop off your resume in person at any of our locations.

