

CAREERS IN AGRICULTURE

Robotics Technician



WHAT IS A ROBOTICS TECHNICIAN?

A Robotics Technician ensures that robotic equipment continues to operate smoothly. They are involved with installing, repairing, and general maintenance of robotic equipment to help keep farms running. Some examples of robotic equipment include milking machines, food processing machines, and computerized monitoring equipment.



CAREER HIGHLIGHTS

- Business perks, including company vehicle
- Work that changes daily
- Developing or using technology
- Working with hands-on tasks
- Opportunity to travel
- Helping to improve and protect the environment



EDUCATION AND TRAINING

- Completion of collage programs in mechanical engineering technology (one to three years). Certification in mechanical engineering technology or a related field. Most certification programs require a period of supervised work experience before certification.
- **Related School Subjects:** Science

CORE DUTIES

of a Robotics Technician

Hands-on work

variable work depending on the equipment being handled

Installation, maintenance, and repairs

of automated equipment on farm sites.

Works with advanced robotic systems to improve farm productivity

Robotics Technician

WORKPLACE

Indoor and outdoor work

SALARY RANGE

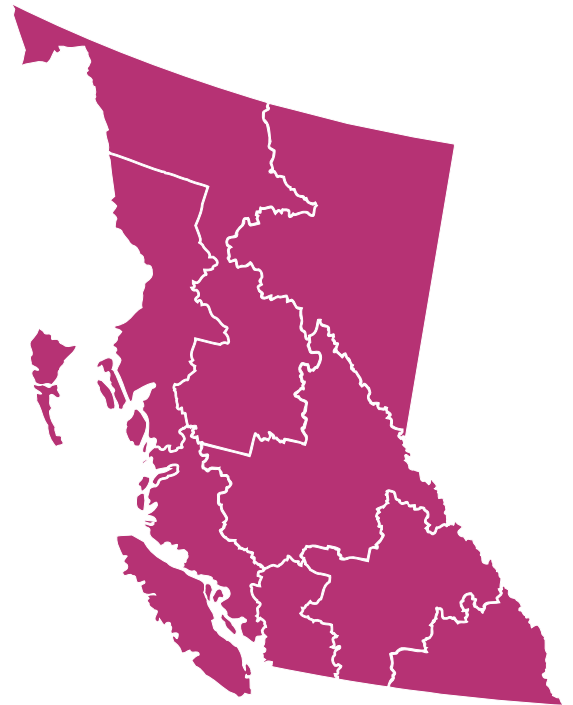
Approximate Starting Salary Range:
\$23.00-\$37.00/hour

STAND OUT SKILLS

- **Active listening:** Understand instructions and client needs
- **Computer & technological skills:** Manage and troubleshoot automated systems
- **Mechanical skills:** Maintain, repair, and improve machinery
- **Problem solving:** Handle variability in equipment and tasks

SIMILAR AND RELATED CAREERS

- Software Developer
- Sales Representative
- Mechanic



LOCATION

BC wide



"We're using labour so much more efficiently and knowing we're feeding people and keeping the world turning, it's really what it comes down to."

– Ben Steele



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Ben **HERE**

