

**Production Technologist**  
*(1 Permanent full-time position)*

## *Who We Are*

Campbell Scientific is a recognized leader in designing, manufacturing, and installing environmental and infrastructure measurement and control systems. Our employees are devoted to maintaining our innovative quality and dependable brand of choice recognition.

We at Campbell Scientific are committed to satisfying the measurement instrumentation needs of our customers, especially those who are working to advance science and technology for the benefit of humankind. We love creating software and hardware that help our clients make a difference in the world. From measuring weather atop Mt. Everest to water supply for the Panama Canal, our clients help society address the need for clean air, clean water, a good supply of food, reliable well-built infrastructure and safe, efficient transportation.

## *Who You Are*

If you have a passion for what we do and are aligned with our core values of accountability, respect, being client centric, teamwork, innovation and continual improvement, then see if you have what else it takes to join our high-energy team.

### **Our Ideal Candidate:**

- Post-secondary diploma in an engineering technology or instrumentation engineering technology program, equivalencies may be considered
- Previous manufacturing or production experience is preferred
- Experience with soldering and tool operation is an asset
- Proactive in asking questions while being driven to learn and grow
- Excellent verbal and written communication skills
- Able to work within deadlines, in changing environments, and in both individual and team settings
- Possesses a growth mindset along with a high level of emotional intelligence (EQ)

## *About The Role*

- Build, test, and finish (in whole, or in part), all products manufactured by Campbell Scientific Canada utilizing production maps or instructions, complete potting of sensors. Perform minor repairs and mechanical assembly
- Perform work on electronics including: cable assemblies, stuffing and calibrating circuit boards, quality assurance, and testing for functionality, quality and temperature tolerance
- Perform product coordination and the creation of both work instructions and additional production tools
- Perform quality assurance and quality control activities, while creating efficiencies



- Work towards process and communication improvement while following the key practices of lean production
- Plays a key role in developing and leading improvement projects within the operations department
- Maintain a safe work environment
- Occasional heavy lifting of up to 50 lbs may be required

### *Reach Out to Us!*

Apply directly to Saif Akhtar in Human Resources at [hr@campbellsci.ca](mailto:hr@campbellsci.ca) and include your resume, cover letter and salary expectations. Visit [www.campbellsci.ca](http://www.campbellsci.ca) to get a picture of what we do!

**No agencies please.**