

## Job Posting: 177092 - Position: S26 Automation Engineering Co-op 177092B

<b>Co-op Work Term Posted:</b>	2026 - Summer
<b>App Deadline</b>	01/20/2026 09:00 AM
<b>Application Method:</b>	Through Employer Website
<b>Posting Goes Live:</b>	01/13/2026 04:12 PM
<b>Job Posting Status:</b>	Approved

### ORGANIZATION INFORMATION

<b>Organization</b>	Johnson Electric Group
<b>Country</b>	Canada

### JOB POSTING INFORMATION

<b>Placement Term</b>	2026 - Summer
<b>&lt;b&gt; Job Title &lt;b&gt;</b>	S26 Automation Engineering Co-op 177092B
<b>Position Type</b>	Co-op Position
<b>Job Location</b>	Ancaster, ON
<b>Country</b>	Canada
<b>Duration</b>	4 months
<b>Work Mode</b>	In-Person
<b>Salary Currency</b>	CAD
<b>Salary</b>	0.0 per hour for 0 Major List
<b>Salary Range \$</b>	\$22-\$24 per hour
<b>Job Description</b>	

R00028849

#### Join Our Team as an Automation Engineering Co-op at Johnson Electric!

**Location:** Ancaster, ON, Canada (Onsite)

**Salary Range:** \$22-\$24 per hour

**Vacancy Type:** Co-op Position

**Schedule:** Full-time, Day shift

**Relocation:** Not Applicable

**Travel:** Minimal

As our next **Automation Engineering Co-op**, you'll be at the forefront of supporting **Continuous Improvement projects involving PLCs and robotics**. Your technical skills and hands-on approach will help us standardize processes, troubleshoot equipment, and drive efficiency across our operations.

#### Why You'll Love Working Here:

- **Global Presence:** Be part of a global company with diverse teams and the opportunity to work on international projects.
- **Diverse Projects:** Work on a variety of projects across different industries, gaining broad experience.
- **Mentorship Opportunities:** Access to mentorship programs that help you grow both personally and professionally.
- **Innovation Hubs:** Access to state-of-the-art facilities and innovation hubs that foster creativity and development.

#### What You'll Be Doing

- Coordinate and assist with Continuous Improvement initiatives.
- Create and update work instructions and cell setup documentation.
- Perform data collection, measurement studies, troubleshooting, and equipment process improvements.
- Collaborate with production operators and technicians to document and standardize processes.
- Assist in creating mechanical drawings using **AutoCAD** and **SolidWorks**.
- Ensure compliance with **Johnson Electric Production Systems** and ISO standards.
- Perform other related duties as required.

## Job Requirements

### What We're Looking For

- Currently pursuing a technical degree or diploma.
- Experience in a **Lean Manufacturing environment** is an asset.
- Strong **AutoCAD** or **SolidWorks** experience.
- Excellent interpersonal and communication skills.
- Independent and self-motivated with a "Can Do" attitude.
- Hands-on experience is a PLUS-this is a hands-on role.
- Proficient in **Microsoft Office** software.
- Ability to multi-task and adapt to changing priorities.
- High level of integrity and dependability with a strong sense of urgency and results orientation.

**Citizenship Requirement** N/A

## APPLICATION INFORMATION

**Application Procedure** Through Employer Website

### Special Application Instructions

Please click the "I intend to apply to this position" button on SCOPE and also submit your application via the employer's website.

Application Link: [https://johnsonelectric.wd3.myworkdayjobs.com/en-US/Career\\_JE/job/Canada-Ancaster/Automation-Engineering-Co-op\\_R00028849](https://johnsonelectric.wd3.myworkdayjobs.com/en-US/Career_JE/job/Canada-Ancaster/Automation-Engineering-Co-op_R00028849)

Applications are accepted on a rolling basis and the posting may be expired at any time by the employer as submissions are received.

Students should submit their applications as soon as they are ready.