

## Job Posting: 176128 - Position: S26 2026 Summer Student Opportunities Technology & Operations - Quality Engineering & Automation, 8-12 Months 176128

**Co-op Work Term Posted:** 2026 - Summer  
**App Deadline** 01/07/2026 11:59 PM  
**Application Method:** Through Employer Website  
**Posting Goes Live:** 12/16/2025 03:55 PM  
**Job Posting Status:** Approved

### ORGANIZATION INFORMATION

**Organization** RBC (Royal Bank of Canada)  
**Country** Canada

### JOB POSTING INFORMATION

**Placement Term** 2026 - Summer  
**<b> Job Title <b>** S26 2026 Summer Student Opportunities Technology & Operations - Quality Engineering & Automation, 8-12 Months 176128  
**Position Type** Co-op Position  
**Job Location** Toronto, ON  
**Country** Canada  
**Duration** 8 or 12 months  
**Work Mode** To be confirmed  
**Salary Currency** CAD  
**Salary** Salary Not Available, 0 Major List  
**Job Description**

Req ID: R-0000152176

#### Job Description

##### **What is the opportunity?**

Are you interested in the opportunity to work as a **Quality Engineering** or **Automation Co-op** at RBC for **8- 12 Months**? By applying to this job posting, you will be considered for multiple roles available across RBC Technology & Operations.

Some exciting types of roles you'll be considered for are:

- Quality Engineer
- Automation Analyst

*Please only apply to this posting if you are eligible to complete a full **8-month to 12 month** co-op term with your school.*

##### **What will you do?**

- Assist with the development of automated test plans & solutions to meet clients' growing needs for automation and enhancing process controls & governance.
- Create plans for, update, and execute QA testing.
- Support programming testing tools for internal use.
- Maintain and provide accurate testing status reports during testing phases.
- Maintain documentation of test results according to defined tools.

- Support of upgrades to the testing environment.
- Automate reporting processes by using the combination of tools of Blue Prism, VBA and SQL.
- Apply data warehouse concepts and methodologies to various projects.
- Confirm that projects adhere to development standards and guidelines.

## Job Requirements

### What do you need to succeed?

#### Must-have

- Currently enrolled at a Canadian post-secondary institution with a focus on computer science, technology, or engineering.
- Leadership acumen and a passion to apply it in a dynamic business environment.
- Excellent interpersonal and highly developed communication skills (verbal and written).
- Creative and analytical thinker who is self-driven and capable of working in a fast-paced environment.
- Ability to learn and absorb new concepts (in business and in systems) quickly and apply new knowledge.
- Strong MS Office skills - Word, Outlook, Excel and PowerPoint.
- Strong systematic troubleshooting and problem-solving skills.
- Understanding of QA methods, testing approaches, frameworks, and methodologies.
- Experience in SQL and or VBA.
- Knowledge of design, development, and implementation utilizing current analytics technologies and architecture, as well as data warehouse concepts and methodologies.

#### Nice-to-have

- Automation Expertise (Blue Prism, etc.) and experience using BI Tools including Tableau, Elastic.
- Prior experience in data integration of disparate data sources.
- Relational database concepts and design experience.

## 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: 2026 Summer Student Opportunities Technology & Operations - Quality Engineering & Automation, 8-12 Months in TORONTO, Ontario, Canada | Rotational Programs | Internships at RBC | Jobs at RBC

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.