

## Job Posting:175874 - Position: S26 Data Analytics & Automation Co-op Student 175874

**Co-op Work Term Posted:** 2026 - Summer  
**App Deadline** 01/12/2026 09:00 AM  
**Application Method:** Through Employer Website  
**Posting Goes Live:** 12/05/2025 03:55 PM  
**Job Posting Status:** Approved

### ORGANIZATION INFORMATION

**Organization** ATCO Group  
**Address Line 1** 115 Peacekeepers Drive SW  
**City** Calgary  
**Postal Code / Zip Code** T3E 7X4  
**Province / State** AB  
**Country** Canada

### JOB POSTING INFORMATION

**Placement Term** 2026 - Summer  
**<b> Job Title <b>** S26 Data Analytics & Automation Co-op Student 175874  
**Position Type** Co-op Position  
**Job Location** Calgary, AB  
**Country** Canada  
**Duration** 4 or 8 months  
**Work Mode** Hybrid  
**Salary Currency** CAD  
**Salary** 24.0 per hour for 0 Major List  
**Salary Range \$** \$24 - \$36/hour, dependent upon previous work-term experience  
**Job Description**

**Job Title: Data Analytics & Automation Co-op Student - May 2026**

**Job ID:** 19245

ATCO Frontec is seeking a Data Analytics & Automation Co-op student for May 2026 in Calgary, AB. The role of Data Analytics & Automation Co-Op is responsible for the stability and maintenance of current enterprise systems, projects (development, enhancements, etc., to new and existing products), and technology support to the business at large of ATCO Frontec. This position is focused on technical enablement, product ownership, design and development, with an overview of the Data Analytics & Automation team.

We are looking for Data Analytics Co-op Students to join our team! Your potential is here!

This Position is for a May 2026, 4 or 8-month Co-op term, based in Calgary, AB at the ATCO Park East. This is a hybrid role, with at least 3 days in the office.

#### **Responsibilities:**

- Support existing enterprise applications with system issues, troubleshooting and user adoption
- Projects (list is not exhaustive, nor are all required)
- Fix/Standardize Python Scripts (i.e. refactor code, authenticate, etc.)
- Reporting and advanced analytics development

- Assist in the design and development of data pipelines, transformation and visualization
- Assist in process optimizations across Frontec, reviewing business requirements for opportunities around automation or AI integration
- Application enhancement or development (i.e. PowerApps)
- Technology support
- Assists in developing training and tutorials for digitized processes and process roll-out
- Keeps informed of global technological and other trends that impact the development and adoption of technology
- Brainstorms and develops experimental applications using technology not currently used in ATCO Frontec with assistance

**What We Offer:**

- A culture based on caring, integrity, agility, collaboration, safety, and belonging
- 6% vacation pay
- Ongoing support from mentors toward your professional growth.
- Opportunities to give back through ATCO's EPIC Program and team events
- Well-Being@ATCO Health & Wellness Program
- So much more!

**Job Requirements**

**Qualifications:**

- Currently enrolled in Mathematics, Computer Science, Information Management or Statistics program
- Knowledge of databases and the SQL query language is an asset.
- Experience with a visualization tool like Power BI or Tableau is an asset.
- Comfort creating basic solutions using Python is an asset.
- Experience extracting data using API's is an asset.
- Exceptional organization skills
- Excellent communicator, both with external and internal clients
- Must be a self-starter who can work independently
- Must be able to pass Criminal Background Check

**Citizenship Requirement** N/A

**APPLICATION INFORMATION**

**Application Procedure** Through Employer Website

**Cover Letter Required?** Optional

**Special Application Instructions**

**Application Link:**

[https://careers.atco.com/global/en/job/AGZAGAGLOBAL19245EXTERNALENGLOBAL/Data-Analytics-Automation-Co-op-Student-May-2026?utm\\_source=linkedin&utm\\_medium=jobboard](https://careers.atco.com/global/en/job/AGZAGAGLOBAL19245EXTERNALENGLOBAL/Data-Analytics-Automation-Co-op-Student-May-2026?utm_source=linkedin&utm_medium=jobboard)

**To apply:**

- Please indicate on your resume if you are applying for a May 2026 Co-op Term and if you are available for a 4-month or 8-month term.
- Include your most recent transcript in your application.

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