Job Posting: 177851 - Position: S26 AI & Automation Co-op Student 177851

Co-op Work Term Posted:	2026 - Summer
App Deadline	02/11/2026 11:59 PM
Application Method:	Through Employer Website
Posting Goes Live:	01/29/2026 04:29 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 AI & Automation Co-op Student 177851
Position Type	Co-op Position
Job Location	Edmonton, AB
Country	Canada
Duration	8 or 12 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: May 2026 AI & Automation Co-op Student
Job ID: 19435
Application Deadline: February 11, 2026
What We Offer:??
• A culture based on caring, integrity, agility, collaboration, safety, and belonging
•Salary increases every semester plus 6% vacation pay
•Opportunities to give back through ATCO's EPIC Program and team events
•Well-Being@ATCO Health & Wellness Program
•So much more!
Your career journey at?ATCO?has the potential to?be full of new experiences, inspiring challenges, and growth without boundaries. Set your sights on how you want to grow and develop, and we'll be right there to support you along the way. At?ATCO Electric, we've been energizing homes, farms and businesses across north and east-central Alberta for more than 85 years. We serve nearly 229,000 customers in 242 communities and our service area covers nearly two-thirds of Alberta.
We are looking for two IT/Cybersecurity students to join the ATCO AI & Automation Team. Work term starts in May 2026 for 8 or 12-month period in Edmonton.
The AI & Automation Co?op Student will support the development, testing, and implementation of automation and AI solutions

within the AI and Automation team. The role involves hands?on development work using tools such as Power Automate, UiPath, Azure AI, Microsoft Copilot, and Google AI/Gemini. The student will begin with smaller tasks and progressively take on more complex assignments as skills and experience grow.

What you will do:

• Develop automation workflows using Power Automate and UiPath.

•Build AI?enabled solutions, including Retrieval?Augmented Generation (RAG) components.

•Test, debug, and refine automation and AI workflows.

•Assist with analysis, troubleshooting, and documentation activities.

•Collaborate with team members to design and implement automation and AI capabilities.

•Learn and apply new tools, technologies, and cloud services throughout the work term.

Tools and Technologies

• Power Automate

•UiPath

•Azure AI Services

•Microsoft Copilot

•Google AI / Gemini

•Python and API?based integrations

Success Indicators

• Completion of assigned automation workflows.

•Contribution to AI solution development, including RAG?based prototypes.

•Demonstrated growth in technical capability and autonomy.

•Effective integration into the AI and Automation team.

Please note that only those selected for interviews will be contacted.

Canadian Utilities Limited is part of ATCO Ltd. With approximately 6,000 employees and assets of $23 billion, ATCO is a diversified global holding corporation with investments in Structures & Logistics (workforce housing, innovative modular facilities, construction, site support services, and logistics and operations management), Energy Infrastructure (electricity generation, transmission and distribution; natural gas transmission, distribution and infrastructure development; energy storage and industrial water solutions; and electricity and natural gas retail sales), Transportation (ports and transportation logistics) and Commercial Real Estate. More information can be found at www.ATCO.com. ATCO is an Equal Opportunity Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability status, veteran status, sexual orientation, gender identity or any other characteristic protected by law.

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Job Requirements

Who you are:

• Must?be enrolled in a?co-op (or internship) program at a recognized Canadian university.

•Currently enrolled in a Computer Science or closely related program.

Technical Skills:

• Strong programming fundamentals.

•Experience with Python.

•Familiarity with cloud platforms (e.g., Microsoft Azure, Google Cloud).

•Exposure to or interest in AI, automation, and workflow technologies.

Soft Skills:

• Strong problem?solving abilities.

•Curiosity and willingness to learn new technologies.

•Ability to take initiative and adapt to new challenges.

•Effective communication and collaboration skills.

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/19435/May-2026-AI-Automation-Co-op-Student

To apply:

• Indicate on your resume how many months you are available for and that you are applying for the May 2026 Co-op Term.

•Include your most recent transcript in your application.

Application Deadline: <mark>February 11, 2026</mark>

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.