Job Posting: 177641 - Position: S26 Co-Op Student-Data Scientist 177641

Co-op Work Term Posted:	2026 - Summer
App Deadline	01/26/2026 11:59 PM
Application Method:	Through Employer Website
Posting Goes Live:	01/23/2026 04:08 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Hydro One Networks Inc.
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Summer
<b> Job Title <b>	S26 Co-Op Student-Data Scientist 177641
Position Type	Co-op Position
Job Location	Toronto, ON
Country	Canada
Duration	12 months
Salary Currency	CAD
Salary	4128.68 per month for 0 Major List
Salary Range $	$2,064.34 - $3,189.88 / bi-weekly
Job Description	

Job Title: University Co-Op Student-Data Scientist-12 Months, Toronto, Summer 2026

Job ID: 51077

Deadline: January 26, 2026

Hydro One is proud to be the largest electricity transmission and distribution provider in Ontario, serving nearly 1.5 million customers. We have a long history in the industry with our roots dating back over 110 years to 1906. Since then, we have worked to grow and evolve to meet the changing needs of our customers and communities across Ontario. Today, we're focused on providing exceptional customer service and ensuring we are building safe communities where we live, work and play.

It's an exciting time to join the team at Hydro One!

Hydro One is transforming its Distribution System to be part of a net-zero electricity system while enhancing its value proposition to customers by unlocking new capacity, improving reliability, power quality, and offering new services. Hydro One's Distribution Grid Transformation includes leveraging Intelligent Electronic Devices (IEDs), Distributed Energy Resources (including EVs and battery storage), and Advanced Smart Meter Infrastructure for the grid benefits above.

The modernizing of the grid with IEDs has significantly increased the amount of data available from the grid edge. As a member of

the Energy Transition Team, you will leverage your background in Data Science to harness this wealth of new data, uncover insights, and contributing to the development of innovative solutions, such as demand management, that address our customers' evolving needs. Utilizing your strong interpersonal skills, you collaborate with internal Information Technology and Database teams, as well as external vendors. Your support ensures that our highly skilled energy experts have the necessary resources and data to achieve business objectives and propel the Energy Transition initiative forward.

General Accountabilities:

• Provide data analysis support for the Energy Transition Team.

• Perform data collection and analysis, including compiling, interpreting, visualizing data and summarize findings.

• Investigate discrepancies amongst multiple sources of data and perform data validation tasks.

• Write SQL queries to extract information from the database tables.

• Identify and automate repeatable processes by developing scripts for data collection and analysis.

• Assist in streamlining data processing procedures to enhance efficiency.

• Design and documenting processes and improvements.

• Other duties may include writing technical or non-technical reports, performing or assisting with presentations, assisting on task tracking and completion status, etc.

Hydro One requires that all students applying for student opportunities be enrolled in post-secondary level studies and be returning to full-time studies upon the completion of their work term. Exceptions will be made in cases where students require a work term in order to graduate. Only applications submitted via Hydro One's career page will be accepted.

Job Requirements

Selection Criteria:

Essential Competencies:

• Excellent written and oral communication skills.

• Demonstrated strong organization and planning skills.

• Demonstrated commitment to customer values and Hydro One goals and objectives.

• Demonstrated ability to work in a project environment, under tight timelines, interfacing with other experts, as well as customers, field staff and the project managers/engineers.

Essential Experience and Qualifications:

Discipline: Data Science, Computer Science, Electrical Engineering or Engineering Science

Academic level: Completion of 3rd year or higher

• Strong analytical and problem-solving skills.

• Strong proficiency in Microsoft Excel and data manipulation techniques.

• Proficiency in data analysis concepts and techniques.

• Experience working with a large amount of data.

• Familiarity with SQL scripting.

• Requires application of mathematical and statistical knowledge and skills to perform analytical studies.

• Requires knowledge of technical writing.

• Knowledge of the power system is an asset.

This Job will provide the following Professional Development opportunities:

• Provide data-driven insights to inform Hydro One's energy transition planning initiatives.

• Develop data analysis and integration skills, making data-driven decisions.

• Enhance development of communication skills and skills to effectively deal with technical and process issues.

• Experience with SAP, SharePoint, Microsoft Excel and Access.

Citizenship Requirement   N/A

APPLICATION INFORMATION

Application Procedure   Through Employer Website

Cover Letter Required?   Optional

Special Application Instructions

Application Link:

https://jobs.hydroone.com/job/Toronto-University-Co-Op-Student-Data-Scientist-12-Months%2C-Toronto%2C-Summer-2026-ON/1290607947/

**Please note that students are to apply to a maximum of 3 co-op positions per term.

Please click the "I intend to apply to this position" button on SCOPE and also submit your application via the employer's website. **Students should submit their applications as soon as they are ready.**