

Job Posting: 176460 - Position: S26 Student, Business Intelligence/ Data Analyst 176460

Co-op Work Term Posted: 2026 - Summer
App Deadline 01/20/2026 11:59 PM
Application Method: Through Employer Website
Posting Goes Live: 01/05/2026 02:22 PM
Job Posting Status: Approved

ORGANIZATION INFORMATION

Organization Alberta Energy Regulator
Country Canada

JOB POSTING INFORMATION

Placement Term 2026 - Summer
** Job Title ** S26 Student, Business Intelligence/ Data Analyst 176460
Position Type Co-op Position
Job Location Multiple Locations
Country Canada
Duration 4 months
Work Mode Hybrid
Salary Currency CAD
Salary 26.38 per hour for 0 Major List
Salary Range \$ \$26.38- \$29.81?per?hour
Job Description

Job Title: Student, Business Intelligence/ Data Analyst - Hybrid

Job ID: R3763

Location: Calgary or Edmonton, Alberta

Employment Type: Student, 4 month term

Salary Range: \$26.38- \$29.81?per?hour

Application Deadline: **January 20, 2026**

The Opportunity

The Alberta Energy Regulator (AER) is seeking a Summer Student to join our dynamic Information Management and Technology (IMT) Branch. As part of the IMT team, you'll contribute to managing the full lifecycle of the technology and information systems that are essential to the AER's operations. Our branch oversees all aspects of Information Technology and Information Management, ensuring the tools and processes that support the organization remain innovative, reliable, and effective. As a Student BI/Data Analyst, you will have the opportunity to learn about enterprise data architecture, data collection and integration, analytics and reporting, data management and quality, as well as the technology and tools being used to support AER's data strategy. Your contributions will play a key role in preparing data for effective use and dissemination throughout the organization.

If you're looking for a great opportunity to grow and enhance your skills in data, the AER offers an exciting environment as we continue to build out our organizational data strategy. This initiative will ensure that the AER is leveraging its data assets in the most effective manner, enabling our regulatory activities. The AER fosters a collaborative and dynamic work environment, where teamwork is emphasized to achieve both branch and organizational goals.

What your day-to-day will look like:

- Collaborate with other Data Analysts and the Data Architect on the Production Support team to address the data needs of the organization.
- Identify and research data-related issues for data owners and thoroughly review data quality by record and case.
- Assist in the maintenance of corporate relational databases and data solutions.
- Analyze the impact of data on business systems, decision-making, and analytics within the corporate environment.
- Transform and model target-state data repositories to meet business requirements for analysis, reporting, and dissemination.
- Prepare documentation for data flows, data lineage, and data modeling as required.

Additional Information:

- Proof of enrollment in a registered post-secondary institution including enrollment in the semester following the work term, or enrollment in a registered co-op program will be a condition of hire.?
- Please include a cover letter as part of your application.?
- All applicants must be legally entitled to work in Canada at the time of application.
- Should an individual with the required qualifications not be available, applicants with closely related qualifications may be considered. As a result, the position may be redesigned and/or reclassified.
- If you need accommodation during any stage of the recruitment process, please email PeopleServices@aer.ca. Information relating to the need for accommodation and accommodation measures will be addressed confidentially.

What we offer you:

- Flexible Work Program - hybrid work and flexible hours.
- Edmonton: Hybrid work - employees will work in office two days per week.
- All other locations: Hybrid work - employees may work remotely up to five days per calendar month, with a limit of two remote days per week.
- Student Cohort Groups - Join vibrant student cohorts for networking, collaboration, and support.?
- Engagement Activities - Participate in workshops, seminars, and social events to enhance your skills and personal growth.?
- Mentorship and Networking - Gain insights from experienced professionals and build meaningful relationships.?
- Skill Development - Hone your skills and contribute to meaningful projects.?

More information about working at the AER's including our comprehensive Total Rewards package can be found in the? careers section of our website.

Our Commitment to Diversity:

At the AER, our values of Accountability, Collaboration, Transparency, and Trust & Respect are foundational to our culture - a culture where every individual, regardless of race, colour, religion, gender, national origin, age, disability, or any other legally protected factors, thrives and contributes their unique perspectives.

Our commitment to diversity, equity, and inclusion fuels innovation, creating a brighter, more sustainable Alberta for all. Join us in shaping this dynamic future.

Job Requirements

What we're looking for in you:

- Currently enrolled in your first or second year of a Bachelor's program in Computer Science or a related field.
- Relevant coursework in data analysis, data engineering, data integration, or data analytics is preferred.
- Strong communication skills and the ability to work collaboratively in a team-oriented environment.

Citizenship Requirement N/A

APPLICATION INFORMATION

Application Procedure Through Employer Website

Cover Letter Required? Optional

Special Application Instructions

Application Link:

https://aer.wd3.myworkdayjobs.com/en-US/AER/job/Calgary/Student--Business-Intelligence--Data-Analyst_R3763?q=student

Application Deadline: **January 20, 2026**

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.