

Job Posting: 8607 - Position: Corporate Economics Research

Co-op Work Term Posted:	Summer 2019
Application Deadline	01/16/2019 11:59 PM
Application Method:	Career Bridge
Posting Goes Live:	01/09/2019 4:39 PM
Job Posting Status:	Expired

Company Information

Organization	Alberta Electric System Operator (AESO)
Salutation	Mr.
Job Contact First Name	John
Job Contact Last Name	Doe
Contact Title	Manager, Campus Recruiting
Address Line One	2500, 330 - 5th Avenue SW
City	Calgary
Province / State	Alberta
Postal Code / Zip Code	T2P 0L4
Country	Canada

Job Posting Information

Term Posted	Summer 2019
Job Title	Corporate Economics Research
Duration	4 Months
Job Location (City/Town)	Calgarw
Job Location (Province/State)	Alberta

Job Description

Our Corporate Economics team is looking for a Research Intern to contribute to economic analyses and complete market research related to industry and technology trends in Alberta. The Corporate Economics team ensures consistent interpretation and application of legislation and policy related to efficiency for the AESO. This includes all aspects of the wholesale electricity market, including: market strategy, design, and rules; annual long-term transmission planning to accommodate expected load and generation growth; annual macro-economic, load, and generation forecasts, including scenarios and sensitivities; market operation from a legislative and policy point-of-view; Regulatory in the development of tariffs; and AESO-wide training.

Signs you will enjoy working in this team:

- You thrive in a fast-paced and dynamic environment and are looking for an opportunity to embark on transformative change.
- You enjoy working in a team of bright professionals and participating in lively discussions
- You embrace change and pivot and adapt with ease.

- You like in working in a diverse atmosphere –our team and colleagues have varied backgrounds, experiences and perspectives.

Signs you will enjoy this role:

- The thought of delving into data, providing insightful analysis and creating meaningful information excites you.
- You are good at connecting the dots between market events and regulatory trends using high-quality quantitative and qualitative work
- Strong critical thinking, creative problem solving and high initiative come second nature to you.

Job Requirements

- A degree in progress in economics, business, engineering or mathematics
- You have an understanding of the electricity industry and are interested in learning more

Preferred Academic Level	Undergraduate
All Programs	No
Targeted Degrees and Disciplines	Bachelor of Arts (BA) Bachelor of Management (BMGT) Bachelor of Science (BSC)
	Accounting Computer Science BMgt Economics BA Economics BMgt Finance General Management Human Resource Management & Labour Relations Indigenous Governance and Business Management International Management Management Information Systems Marketing Mathematics Political Science BMgt
Projected Start Date	May 01, 2019 12:00 AM
Projected End Date	August 30, 2019 12:00 AM