

THE ROBERTSON LECTURE PRESENTS:

Canada In The Age Of Electricity



Keynote Speaker:
Dr. Blake Shaffer,
Associate
Professor of
Economics,
University of
Calgary



Panel Discussants:
Dr. Margot Hurlbert,
Canada Research Chair in
Climate Change, Energy
and Sustainability Policy;
Professor, JSGS & **Dr.**
Brett Dolter, Associate
Professor, Department of
Economics, University of
Regina



The Robertson Lecture is named in honour and remembrance of Dr. Bev Robertson, was made possible by a generous donation from Dr. Bev Robertson, his wife Elaine, and their family.

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The International Energy Agency has proclaimed that the world is entering the “Age of Electricity,” as power systems decarbonize and countries around the world increase electricity’s share in their economies. Canada is in an enviable position, starting from a largely decarbonized electricity system, though with vast differences across provinces. How Canada navigates this transition and electrifies its economy will shape its competitiveness in an electric future. This talk will examine the current state of Canada’s electricity systems, highlight the dramatic changes underway globally, and discuss what is required for Canada to continue decarbonizing and electrifying while maintaining affordability and reliability.

FEBRUARY 5, 2026

3:00 - 4:30 PM (CST)

The Robertson Lecture will be a hybrid event. Those interested in attending this free lecture must register in advance. Reception to follow.

For more information, please contact jsgs.events@uregina.ca

Register online at:

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