Gregory Galay

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Education:

Ph.D., Economics, University of Guelph, 2017M.A., Economics, University of Guelph, 2011B.A., Economics, University of Manitoba, 2009

Research/Teaching Interests:

Natural Resource and Environmental Economics, Real Options Analysis, Time Series Econometrics, and Applied Microeconomics

Work Experience:

Lecturer, University of Guelph

Introduction to Econometrics (Scheduled), W2018

Intermediate Microeconomics (Scheduled), W2018

Introductory Microeconomics, F2017

Introduction to Mathematical Economics (Two sections), F2017

Distance Education Instructor, University of Guelph

Intermediate Microeconomics, S2014 - S2017

Intermediate Macroeconomics, S2011

Teaching Assistant, University of Guelph

Microeconomic Theory I (Graduate Level), F2013 - F2016 Mathematical Methods for Economics (Graduate Level), F2016 Intermediate Macroeconomics, W2016, S2013, W2013, & W2011 Advanced Mathematical Economics, F2015 Intermediate Microeconomics, W2017, W2015, F2012, & F2010 Game Theory, W2014 Introduction to Mathematical Economics, W2011

Working Papers:

- The Impact of Spatial Price Differences on Oil Sands Investments (Revised and Resubmitted to Energy Economics)
- Are Crude Oil Markets Integrated? Testing the Co-movement of Weekly Crude Oil Spot Prices (Submitted to the Journal of Commodity Markets)
- The Dynamics of Canadian-U.S. Crude Oil Prices: Can We Identify the Effects of Binding Pipeline Capacity? (with Henry Thille)

Dissertation:

Spatial Price Dynamics: Implications for Investment Decisions and Energy Policy in Canada. Ph.D. dissertation. University of Guelph. 2017

Research Grants Received:

Ontario Graduate Scholarship, 2016 - 2017 Graduate Scholarship in Economics, 2012 - 2016 Board of Graduate Studies Research Scholarship, 2015, 2013, & 2012

Conferences/Seminars:

- "The Dynamics of Canadian-U.S. Crude Oil Prices: Can We Identify the Effects of Binding Pipeline Capacity?" 27th Annual meeting of Canadian Resource and Environmental Economics study group, Western University, September 29 - October 1, 2017.
- "Crude Oil Spatial Pricing Dynamics: A Cointegration Approach." 51st Annual Conference of the Canadian Economics Association, St. Francis Xavier, June 2-4, 2017.

"The Effect of Transportation Capacity on the Value of an Oil Sands Project."

50th Annual Conference of the Canadian Economics Association, University of Ottawa, June 2-5, 2016.

Internal Seminar Series, University of Guelph, January 25, 2016.

Additional Information:

Programming languages: Python, R, and STATA Passed Level I of the CFA exam.