

# Pablo M. Guzmán Lizardo

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Honours Student in Political Science and Economics at McGill University  
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## Experience

Research Assistant 2018-present

Assistant under professor Laura Doering at the Rotman School of Management, University of Toronto. Responsibilities included research, data manipulation with Stata and data analysis.

Staff Writer at McGill Journal of Political Studies 2019-2020

Staff writer on comparative politics at the McGill Journal of Political Studies (MJPS). Wrote mainly about Latin American politics.

Tutor for quantitative political analysis 2019

Tutor for POLI 311: Introduction to Quantitative Political Science at McGill University.

## Education

McGill University, B.A. Honours Economics and Political Science September 2017-April 2021

ECON 468: Econometrics 1 - Honours

ECON 469: Econometrics 2 - Honours

POLI 618: Quantitative Analysis

POLI 311: Introduction to Quantitative Political Science

POLI 210: Political Science Research Methods

CGPA: 3.88/4.0

Colegio Bilingüe New Horizons, Graduated in 2017, accredited by the New England Association of Schools and Colleges 2017

Technical vocational education in Information and Communications Technology

Model United Nations Club president and Speech and Debate Club Chief

## Projects

Bank of Canada's Governor's Challenge

Part of McGill University's delegation to the Governor's Challenge, an annual competition in which students from universities across Canada are asked to present a monetary policy recommendation to the Bank of Canada.

## Awards

Charles William Snyder Memorial Scholarship 2020

Dean's Honour List 2018-2020

Membership at Golden Key International Honour Society	2018
Octo Finals, 43rd Annual Harvard Forensics Tournament	2017

## Languages

English (Bilingual)  
Spanish (Native)  
French (Intermediate)

## Skills

Statistical programming: R, Python, Stata  
Version control and project collaboration: Git and GitHub  
Communication of findings: LaTeX, RMarkdown  
Research, Data and statistical analysis

## Certifications

MTA: Networking Fundamentals	2017
MTA: Software Fundamentals	2017
MTA: SQL Database Fundamentals	2016