

Juan Campanario

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Pittsburgh, PA
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Education

PhD, Economics , University of Pittsburgh	Expected 2023
MA, Economics , University of Pittsburgh	December 2019
BA, Economics, Mathematics , University of Connecticut	May 2017

Research Experience

Research Assistant for Prof. Jorge Agüero, University of Connecticut	2016-2017
<ul style="list-style-type: none">• Created a program to clean 19 years of income, expenditure, and educational attainment data from Peru's National Survey of Households.• Ran regression analysis, produced time series graphs, and created maps to measure differences in outcomes between a treated and a control group.	
Research Assistant for Prof. David Simon, University of Connecticut	Summer 2016
<ul style="list-style-type: none">• Wrote a literature review summarizing key findings on the effect of cigarette taxation and in utero smoking on infant health.	

Teaching and Leadership Experience

Teaching Assistant , Introduction to Macroeconomic Theory, University of Pittsburgh	Spring 2022, Fall & Spring 2021, Spring 2020
<ul style="list-style-type: none">• Taught four weekly classes each semester, in-person and remotely, consisting of 25 to 30 students.• Prepared class lessons and guided classroom activities designed to strengthen student understanding of key concepts.• Evaluated student in-class activities, homework assignments, exams, and essays.	
Instructor , Introduction to International Economics, University of Pittsburgh	June 2021
<ul style="list-style-type: none">• Created lesson plans for a 6-week course covering international trade and finance.• Designed all homework assignments, quizzes, and exams for grading and evaluating student performance.• Taught synchronous and asynchronous lectures to facilitate an inclusive learning environment and manage student fatigue.	

Fellowships and Awards

Arts and Science Graduate Summer Fellowship, University of Pittsburgh	Summer 2020
K. Leroy Irvis Fellowship, University of Pittsburgh	2018-2019

Languages and Skills

English (native), Spanish (fluent)
Stata, Python, SQL, QGIS, LaTeX, Microsoft Office, R