## Andrew Avitabile

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**Phone**: (203) 247-1235

scholarships

review

Research interests Teacher labor markets; education policy evaluation; education in low- and

middle-income countries

Education University of Virginia Charlottesville, VA

PhD, Education Policy 2022 – 2027 (Expected)

Advisor: Brendan Bartanen

University of Virginia Charlottesville, VA

Masters in Public Policy 2024

**The George Washington University** Washington, D.C.

BS in Economics, minor in Statistics 2015

cum laude, with special honors in Economics

Honors and IES Pre-Doctoral Fellow (Institute for Education Sciences) 2022 – Present

UVA AHSS Summer Research Fellowship — \$4,230 2024

UVA CGII Global Initiative Grant — \$1,500 2023

Heish Prize for Best Undergraduate Thesis in Economics

(GWU Department of Economics) 2015

Manuscripts under Bartanen, B., Kwok, A., **Avitabile, A.**, Kim, B., So You Want to Be a Teacher?

A Natural Language Processing Approach. Educational Researcher. Invited re-

vise and resubmit. [Link]

Works in progress Lagarde, M., Imbiti, I., Beimba, G., Grabowska, M., Avitabile, A. Evaluating

the Impact of a Comprehensive School Health Program in Zambia.

Avitabile, A. Motivation for Teaching and Teacher Attendance in Zambia.

Avitabile, A., Bartanen, B., Kowk, A. Using Natural Language Processing to

Evaluate Pre-Service Teacher Feedback.

Research experience J-PAL Education Measurement Project October 2019 – May 2021

Mentors: Karthik Muralidharan (UCSD), Abhijeet Singh (SSE), and Masha

Bertling (Amazon)

Industry experience Indeed, Hiring Lab Remote

Associate Economist June 2021 – August 2022

Mais Caminhos, English Program Rio De Janeiro, Brazil

English Teacher November 2018 – October 2019

MDRC, Postsecondary Policy Area New York, NY
Technical Research Assistant II May 2017 – October 2018
NERA Economic Consulting, Anti-trust division New York, NY
Associate Analyst May 2015 – April 2017

Talks and tutorials

## So You Want to Be a Teacher? An NLP Approach

Paper presentation, AEFP 2023; Paper presentation, APPAM 2023;

Intro to LATEX April 2023

Presentation, EdPolicyWorks PhD Student Writing Group

**Student-Teacher Race Match and Test Scores in Brazil** February 2023

Paper presentation, EdPolicyWorks Policy Lab

Skills **Programming** 

Advanced: R, Stata, LATEX, Excel

Basic: Python, SAS, SQL

Languages

English (Native), Portuguese (Advanced), Spanish (Beginner)

Refereeing Journals

Journal of Teacher Education