that may push a person into poverty. The literature to date has not provided conclusive evidence for the long-run impact of CCT programs on bene ciaries' resilience against poverty. To II this gap, I exploit the age-based eligibility thresholds and regional variation in the proportion of persons receiving bene ts from the Jamaican CCT program to identify its long-run impact on resilience against poverty. I nd that child bene ciaries of the program are up to 8.4 percentage points more resilient against poverty when they become adults than they would have been in the absence of the program. Furthermore, these bene ts are only evident in females, and are realized after bene ciaries are in their early 20's. Overall, this study provides further justi cation for the expansion of CCTs or similar programs targeting children living in less-developed countries.

## Works in<br/>Progress\Can big-push policies increase resilience against poverty? Evidence from a large-scale randomized<br/>controlled trial"

\Can cash transfers break the poverty trap?"

"The Agricultural Productivity Gap Revisited"

\Public goods provision in complex contexts. Does inequality matter when contributors are recognized?"

## TeachingInstructor, College of the Holy Cross (2022{present)ExperiencePrinciples of EconomicsIntermediate MicroeconomicsDevelopment Economics

Instructor, The University of Alabama (2019{2022) Intermediate Microeconomics (in-person, online asynchronous, online synchronous)

## Instructor, The University of the West Indies (2013) Introductory Statistics Summer 2013 Teaching Assistant, The University of Alabama Macroeconomic Theory (Masters) Spring 2021 Managerial Economics (Masters) Spring 2021 International Trade (Undergrad and Masters) Spring 2019 and 2020 Game Theory Spring 2020 *Econometrics* Fall 2019 Intermediate Macroeconomics Spring 2019 Principles of Microeconomics Fall 2017, 2018 and 2019 Principles of Macroeconomics Spring 2018, 2019 Summer 2018 Business Finance Financial Analysis and Modelling Summer 2018

Conference	Southern Economic Association 93rd Annual Meeting. New Orleans, Louisiana (Upcoming,
Presentations	2023).
	Southern Economic Association 92nd Annual Meeting. Fort Lauderdale, Florida (2022).