Reginald Bryan Hebert

 ${\it rhebert 3} @ student. gsu. edu ----- linkedin. com/in/reginal dhebert/$

| | , , , , , , | |
|-------------------------------|---|---------------|
| Education | Doctor of Philosophy, Economics Andrew Young School of Policy Studies Georgia State University, Atlanta, GA Fields: Health Economics, Labor Economics, Machine Learning | expected 2025 |
| | Master of Arts, Economics Andrew Young School of Policy Studies Georgia State University, Atlanta, GA | May 2022 |
| | Bachelor of Science, Mathematics, summa cum laude | May 2020 |
| | and Bachelor of Arts, Economics, summa cum laude Texas State University, San Marcos, TX | May 2020 |
| | Associate of Arts, Economics Austin Community College, Austin, TX | August 2016 |
| | Bachelor of Arts, English Literature University of Louisiana, Lafayette, LA Minor: History | December 2008 |
| Work in Progress | "Alcohol, Pregnancy, and Health Outcomes" | |
| | "Medicaid Hearing Aid Mandates and Hearing Aid Purchasing Among Older Adults" (with Benjamin Ukert, Michelle Arnold, Brandy Lipton, and Michael F. Pesko) | |
| | "The Effect of Paid Sick Leave on Healthcare Expenditures" (with Kevin Callison, Michael F. Pesko, and Samuel Sturm) | |
| | "Cigarette Taxes and the Household Budget" (with Samuel Sturm, Chad Cotti, and Michael F. Pesko) | |
| | "Recreational Marijuana Laws and Body Weight" (with Jang Hyeok An and Ian Jung) | |
| Skills | General: Economic analysis, econometrics, machine learning, causal inference, communicating economic models, technical writing Programming Languages: R, Python; experience in: C, C++, SQL Software: Stata, Excel, LATEX | |
| Instructional Publications | Eremionkhale, Amy, Mya Eveland, Shelby Frost, Todd Swarthout, Reginald Hebert, Eye Eoun Jung, and Ga Hye Jeon. "Interactive Tools for Principles of Microeconomics." | 2022 |
| Software Modules | POVGUIDE2: Stata module to compute Federal Poverty Guidelines by family size and year 1973-2023 | 2023 |

by family size and year, 1973-2023

Modules

Experience

Graduate Research Assistant (Assigned to Dr. Michael F. Pesko) 2022 - Present Andrew Young School of Policy Studies, Department of Economics

• Research topics include: tobacco policy and taxation, audiology, labor.

Health Research Products - QA Engineer (Intern) Apple, Inc. 2023

Instructional Design Subject Matter Collaborator

2021 - 2022

Andrew Young School of Policy Studies,

Dean's Office & Department of Public Management & Policy

- Collaborated with an instructional designer to develop math in economics online training.
- Created student learning and support materials, assessments, and learning activities.

Graduate Research Assistant (Assigned to Dr. Shelby Frost) 2020 - 2022 Andrew Young School of Policy Studies, Department of Economics

Conference Appearances

ASHEcon (American Society of Health Economists)

June 2024

"Medicaid Hearing Aid Mandates and Hearing Aid Purchasing Among Older Adults" (with Benjamin Ukert, Michelle Arnold, Brandy Lipton, and Michael F. Pesko)

 $ASHE con\ (American\ Society\ of\ Health\ Economists)$

June 2024

"The Effect of Paid Sick Leave on Healthcare Expenditures" (with Kevin Callison, Michael F. Pesko, and Samuel Sturm)

Popular Culture Association

March 2008

"Marriage and Social Criticism in the Fiction of Raymond Chandler"

Published Proceedings

ASHEcon (American Society of Health Economists)

June 2024

"Cigarette Taxes and the Household Budget"

(with Samuel Sturm, Michael Darden, Chad Cotti, and Michael F. Pesko)

Tobacco Online Policy Seminar

March 2024

"The Effect of Cigarette Taxes on Expenditures, Income, and Savings" (with Samuel Sturm, Chad Cotti, and Michael F. Pesko)

Professional Affiliations American Economic Association

American Society of Health Economists

Awards and Honors

E.D. (Jack) Dunn Fellowship Georgia State University March 2023

Second Century Initiative University Doctoral Fellowship

August 2022

Tobacco Regulatory Science Cluster

Georgia State University

Service-Learning Excellence Award

May 2020

Texas State University

 $\label{lem:condition} \begin{tabular}{ll} Undergraduate \ Recognition \ for \ Academic \ Excellence \ Award \ Texas \ State \ University \ Mathematics \ Department \end{tabular}$

 ${\rm April}\ 2019$

Honor Society of Phi Kappa Phi Chapter 325

October 2019