HEMA SHAH

Email: hema.shah@duke.edu \lor Website: www.hemashah.com

EDUCATION

Duke University 2026 (Expected)

Ph.D., Economics

University of Virginia 2020

GPA: 3.925

B.A. with Highest Distinction, Mathematics and Economics

Echols Scholar, College Science Scholar

RESEARCH FIELDS

Labor Economics, Public Economics, Econometrics

WORKING PAPERS AND WORKS IN PROGRESS

College Admissions Testing and Learning about Ability: Evidence from Strategic ACT and SAT Taking

Unconditional Cash Transfers for Families with Children in the U.S.: A Scoping Review with Lisa A. Gennetian

PUBLICATIONS

Shah, Hema. (2020). A Glass Escalator for Female UVA Graduates? Gender Gaps Across the Starting Salary Distribution. Atlantic Economic Journal, 48(4), 539-541.

EXPERIENCE

Graduate Research Assistant

2021-Present Peter Arcidiacono (Duke University) Lisa Gennetian (Duke University), Baby's First Years Project 2022-Present

Undergraduate Research Assistant

Sarah Turner (University of Virginia) 2020 2018-2019 Sandip Sukhtankar (University of Virginia)

Summer Analyst 2019

Cornerstone Research, Washington, DC

TEACHING

Graduate Teaching Assistant

ECON 707: PhD Econometrics II Spring 2021

Instructors: Adam Rosen and Andrew Patton (Duke University)

ECON 703: PhD Econometrics I Fall 2021

Instructor: Matt Masten (Duke University)

Undergraduate Teaching Assistant

ECON 3559: Economics, Sustainability, and the Environment Fall 2019

Instructor: William Shobe (University of Virginia)

STAT 2120: Introduction to Statistical Analysis Spring 2018

Instructor: Jeffrey Woo (University of Virginia)

PRESENTATIONS

International Atlantic Economic Virtual Conference	2020
ONORS AND AWARDS	
Finalist, Best Undergraduate Paper Contest International Atlantic Economic Society	2020
Best Distinguished Majors Thesis Award University of Virginia Department of Economics	2020
ERVICE	
Mentor, Duke Graduate Mentorship Program Duke University	2022-Present
Co-Chair, Economics Graduate Student Council Duke University	2021-Present
Graduate Student Liason, Duke Graduate School Duke University	2021-Present
Member, Echols Scholars Program Advisory Committee University of Virginia	2020-Present

Stata, R, MATLAB, LATEX