

ALEXANDER HILL

Department of Economics
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EMPLOYMENT

2017-present, Clinical Assistant Professor, Department of Economics, Arizona State University
2019, 2021, Summer Instructor, Department of Economics, University of Colorado, Boulder

EDUCATION

PhD in Economics, University of Colorado, 2017
MA in Economics, University of Colorado, 2014
MA in Economics, Boston University, 2011
BA in Economics, Finance, Claremont McKenna College, 2008

FIELDS OF INTEREST

Environmental/Energy Economics, Industrial Organization

PUBLISHED PAPERS

“Excessive Entry and Investment in Deregulated Markets: Evidence from the Electricity Industry”
Journal of Environmental Economics and Management, 110: 102543, 2021

“Smoothing the Curve: An Estimation of the Cost of Demand Variation and the Impact of Solar”
Resource and Energy Economics, 70: 101328, 2022

“Price Freezes and Gas Sensitivity: An Estimation of the Price Impact of Electricity Restructuring” (Accepted for publication at the *Journal of Regulatory Economics*)

WORKING PAPERS

“The Environmental Consequences of Price Regulation: Lessons from the U.S. Natural Gas Market” (under review at the *American Economic Journal: Economic Policy*)

“The Great U.S. Emissions Migration” (under review at the *Journal of the Association of Environmental and Resource Economists*)

PAPERS IN PROGRESS

“Electrify or Subsidize? The Environmental Consequences of Electrifying Home Heating”

“Investment and Competition: The Impact of Restructuring on US Plant Construction Costs”

PRESENTATIONS

2023: AERE Summer Conference

2022: Southern Economic Association Annual Meeting

2019: Center for Environmental Economics and Sustainability Policy

2018: Western Economic Association Conference

2016: Front Range Energy Conference, AERE Summer Conference, CU Environmental and Resource Economics Workshop, Economic Graduate Student Conference at Washington University of St. Louis, University of Colorado, Colorado Springs, Southern Economic Association Annual Meeting

TEACHING

Arizona State University, Tempe, AZ:

Principles of Macroeconomics: Fall `17, Summer `18, Fall `18, Spring `19, Spring `20
Spring `21, Fall `21, Spring `22, Fall `22

Principles of Microeconomics: Fall `19, Spring `20, Summer `22

Business Statistics: Fall `19

Intermediate Microeconomics: Summer `21, Summer `22

Intermediate Macroeconomics: Fall `17, Spring `18, Fall `18, Spring `19, Fall `19
Summer `21

Money and Banking: Summer `19, Fall `20, Spring `21, Spring, `22, Spring `23

Applied Regression Analysis: Fall `20, Fall `21, Fall `22

Industrial Organization: Spring `20, Fall `20

Managerial Economics: Fall `22, Spring `23

University of Colorado, Boulder, CO:

Environmental Economics: Summer `21

Introduction to Econometrics: Summer `19

Environmental Economics: Summer `19

Intermediate Macroeconomics: Spring `15, Fall `16, Spring `17

Principles of Macroeconomics: Spring `16, Summer 2016

Principles of Microeconomics: Fall `14, Summer `15, Fall `15

Introduction to Econometrics (TA): Spring `14

Statistics (TA): Fall `13

Principles of Macroeconomics (TA): Spring `13

Principles of Microeconomics (TA): Fall `12, Summer `12

WORK EXPERIENCE

Intel Corporation, Chandler, AZ:

Engineering and Finance Internship, Summer 2007

Seidman Research Institute, Arizona State University, Tempe, AZ:

Research Analyst, August 2008-July 2012

PROFESSIONAL AFFILIATIONS

American Economic Association

Association for Environmental and Resource Economists

CITIZENSHIP: U. S.