# James Dean

Department of Economics West Virginia University 1601 University Ave., PO Box 6025 Morgantown, WV, 26506-6025 Updated: March 31, 2021 jd0076@mix.wvu.edu jamesdean595.github.io (+1) 806-790-7647

#### Education

Ph.D. in Economics, West Virginia University

2017-2022 (expected)

Advisor: Scott Schuh, PhD

Dissertation title: Modeling Post-Crisis Monetary Policy

B.S. in Economics, Lubbock Christian University

2013-2017

# Research Interests

Macroeconomics, monetary economics, financial economics, international economics

#### **Publications**

James Dean and Robert A. Lawson, "Who Gains From Economic Freedom? A Panel Analysis on Decile Income Levels" *Economics and Business Letters*, forthcoming.

## Working Papers

"Does the Taylor Rule Need a Tune-Up?" (with Scott Schuh)

"A New Environment for Monetary Policy: Interest Bearing Reserves and Policy Implementation." (Literature Review)

"Unconventional US Monetary Policy and International Financial Market Stability."

### Works In Progress

"Averaging Away Uncertainty? Targeting Average Inflation with Unconventional Policies and an Uncertain Output Gap" (Job Market Paper)

"On the Long-Run Properties of Income and Stock Prices: the Stability of the 'Golden Ratios'."

"Restricted Liquidity Choice: Firm Financing After Losing a Line of Credit."

# Teaching Experience

West Virginia University

Econ 331, Money and Banking, Fall 2020, Spring 2021

Econ 302, Intermediate Macroeconomic Theory, Fall 2019, Spring 2020

Econ 202, Principles of Macroeconomics, Summer 2019

# Research Assistant

West Virginia University

For Dr. Scott Schuh

Summer - Fall 2019

· Examine demand for cash via the Survey of Consumer Payment Choice for resubmission the Journal of Monetary Economics, Clean and manipulate RateWatch banking data (Stata), Macroeconomic modeling (Matlab)

For Dr. Shuchiro Nishioka and Dr. Arabinda Basistha

Fall 2018

 $\cdot$  Examine role of Japanese FDI on US Presidential Elections

Texas Tech University - Free Market Institute

For Dr. Alex Salter, Dr. Adam Martin, and Dr. Robert Murphy

Summer 2016

 $\cdot$  Examine optimal carbon taxation models, the political economy of monetary rules, and the growth of network goods

#### Teaching Assistant

West Virginia University

Ph.D. Macroeconomic Theory II (for Dr. Scott Schuh)

Spring 2019

· Familiarize 1st year PhD students with Matlab, Dynare, and Macroeconomic Model Database, Convert class notes to LaTeX, grade homework

Survey of Economics (for Dr. Judge Glock)

Spring 2018

· Substitute lectures, hold weekly office hours, grade exams

# Selected Conference and Seminar Presentations

2020 WVU Macro, Money, and Finance Seminar, Presentation to Richmond Fed President Thomas Barkin 2019 Christian Scholars Conference, WVU Macro, Money, and Finance Seminar

# Fellowships, Awards, and Honors

Center for Free Enterprise Fellowship, West Virginia University, 2017-Present Humane Studies Fellowship, Institute for Humane Studies, 2017-Present Dean's Award, College of Professional Studies, Lubbock Christian University, 2017

# Journal Referee

Journal of Regional Analysis & Policy (1)

# Software

Matlab, Stata, IATEX, Dynare, R, EViews