Hanjo (Terry) Kim

CONTACT AND PERSONAL INFORMATION

Cell: (771) 210-6342 E-mail: terryhanjokim@gmail.com

Webpage: https://hanjo-kim.github.io Citizenship: USA

RESEARCH INTERESTS

Macroeconomics, International economics

PROFESSIONAL EXPERIENCE

Department of the Treasury, Washington, DC USA

Office of Economic Policy, Financial Economist

Purdue University, West Lafayette, IN USA

Mitch Daniels School of Business, Lecturer

EDUCATION

Vanderbilt University, Nashville, TN USA

Ph.D. in Economics

Vanderbilt University, Nashville, TN USA

M.A. in Economics

New York University, New York, NY USA

B.A. in Economics and Mathematics

WORKING PAPERS

"Entrepreneurs, Sudden Stops, and Inequality"

"Entrepreneurial Heterogeneity and Aggregate Dynamics in Emerging Markets"

"Export Dynamics with Product Proximity" (with Ji Hye Heo)

"Did Durable Goods Producing States Suffer a Greater Great Depression?" (with Dong Cheng and Mario Crucini)

Sep 2022 - Present

Oct 2024 - Dec 2024

Aug 2022

May 2018

May 2016

Work in Progress

"Sensitivity of Interest Rates in the Treasury and Corporate Bond Markets"

Professional Activities

Presentation of Research:

♦ denotes upcoming presentation, ★ denotes presentation by coauthor.

2025: U.S. Department of the Treasury*, SEA\$,*

2024: University of Wisconsin - Madison*, Federal Forecasters Conference, Western Economic Association International, Southern Economics Association*, Midwest Trade Meetings*, Purdue University 2023: U.S. Department of the Treasury

2022: Mississippi State University, Securities and Exchange Commission, Southern Economic Association

2021: Western Economic Association International, Missouri Valley Economic Association, I-85 Macroeconomics Workshop, Southern Economic Association, Vanderbilt MIBB

2020: Western Economic Association International, Vanderbilt MIBB

2019: Southern Economic Association, Midwest Macro

Referee: Macroeconomic Dynamics, Pacific Economic Review

TEACHING EXPERIENCE

Lecturer

Ph.D.: Computational Economics (2024F)

Teaching Assistant

UG: Principles of Macro (2018F), Intermediate Macro (2017F, 2018S, 2020F), Intermediate Micro (2020F), International Finance (2019F)

Ph.D.: Macro Theory II (2020S), Macro Theory III (2019S)

HONORS, GRANTS, AND FELLOWSHIPS

Noel Dissertation Fellowship, Vanderbilt University	2022
National Science Foundation Graduate Research Fellowship, Honorable Mention	2018
Kirk Dornbush Summer Research Award, Vanderbilt University	2017
University Graduate Fellowship, Vanderbilt University	2016-2021

PROGRAMMING LANGUAGES

Julia, Python, MATLAB, Stata