

Seungki Hong

February 23, 2026

Department of Economics
Mitch Daniels School of Business
Purdue University
403 Mitch Daniels Blvd.
West Lafayette, IN 47907

Email: hong397@purdue.edu
Website: www.seungkihong.com

Academic Positions

Assistant Professor, Department of Economics, Purdue University, 2021 -

Education

Ph.D. in Economics, Columbia University, 2021

Academic Advisor: Martin Uribe

M.Phil. in Economics, Columbia University, 2019

M.A. in Economics, Columbia University, 2017

Graduate School in Economics, Seoul National University, 2013-2015

B.S. in Mathematical Science and **B.A.** in Economics, *summa cum laude*, Seoul National University, 2013

Research Fields

Macroeconomics, International Economics

Working Papers

“Monetary-Fiscal Interactions in the United States”

with Paul Bouscasse

Revised and resubmitted, *American Economics Journal: Macroeconomics*

“Emerging Market Business Cycles with Heterogeneous Agents”

Revision requested, *Review of Economic Studies*

“Who Bears Aggregate Fluctuations in Emerging Economies?”

Publications

“MPCs in an Emerging Economy: Evidence from Peru”

Journal of International Economics 140, 103712, January 2023.

“The Value-Added and the Productivity of Korean Banking Industry” (In Korean)

with Se-Jik Kim

Economic Analysis 21(3), 2015, 35-74.

Fellowships, Honors, and Awards

Graduate School of Arts and Sciences (GSAS) Fellowship, Columbia University, 2015 - 2021

David C.F. Hsiung '34 M.A. and Vivian S.Y.W. Hsiung Fellowship (supporting part of GSAS Fellowship), Columbia University, 2019 - 2020

The Korean Government Scholarship (for Ph.D. studies), National Institute for International Education in Korea, 2015 - 2017

National Science and Engineering Scholarship for Undergraduate Studies (merit-based), Korea Student Aid Foundation, 2006 - 2013

Silver Prize in the Field of Mathematics, the Mathematics and Science Competition for High School Students, Seoul Metropolitan Office of Education, 2005

Teaching

Instructor at Purdue University

- Money and Banking (Undergraduate), Spring 2022, Spring 2023, Spring 2024, Fall 2024, Fall 2025, Spring 2026
- Macroeconomic Theory III (1st Year Ph.D.), Spring 2022, Spring 2023, Spring 2024, Spring 2025, Spring 2026

Teaching Assistant at Columbia University

- Macroeconomic Analysis II (1st Year Ph.D.), taught by Martin Uribe and Michael Woodford, Spring 2019
- Intermediate Macroeconomics (Undergraduate), taught by Ronald Miller, Fall 2018

Teaching Assistant at Seoul National University

- Money and Finance (Undergraduate), taught by Se-Jik Kim, Fall 2014
- Dynamic Macroeconomics (Undergraduate), taught by Se-Jik Kim, Spring 2014

Presentations

(*: scheduled)

2025 University of Notre Dame, Indiana University

2024 Korea University, Yonsei University, KDI, KIEP-KAEA Workshop, KER International Conference (PyeongChang), SED (Barcelona), Sogang International Conference, Chung-Ang University, Central Bank of Peru

2023 University of Rochester (International Mini Conference), NBER Summer Institute (International Finance and Macroeconomics), Bank of Korea, Korea University

2022 Seoul National University

2021 Hong Kong University of Science and Technology, KDI, KIPF, University of Hong Kong, KIF, Bank of Korea, KIET, Central Bank of Chile, Purdue University, University of British Columbia, Chicago Fed, KIEP

2019: Midwest Macro Meetings (Fall)

Professional Activities

Conference Program Committee

- Midwest Macroeconomics Meetings Fall 2024 at Purdue University (co-chair with Seunghoon Na)

Referee

Journal of International Economics, Journal of Econometrics, Journal of Economic Dynamics and Control, Journal of Money, Credit and Banking, International Economic Review, Economics Letters, Economic Inquiry, Empirical Economics, Economic Modelling, International Economics and Economic Policy

Discussion

- “Exchange Rates and Monetary Policy with Heterogeneous Agents: Sizing up the Real Income Channel” by Auclert, Rognlie, Souchier, and Straub. International Macro/Finance/Trade Conference 2024.
- “Evaluating Policy Counterfactuals: A “VAR-Plus” Approach” by Caravello, McKay, and Wolf. IMIM Seminar Series No. 48.

Other Information

Programming: Matlab, Python, Stata

Language: English (Fluent), Korean (Native)