GISEONG KIM
Curriculum Vitae

CONTACT INFORMATION	55 Park Place NE, Atlanta, Georgia 30303 gkim81@gsu.edu `https://giseong-kim.github.io`

EDUCATION	Ph.D. student in Economics, 2020 - present
	    Georgia State University, USA
	
	M.A. in Economics, 2020
	    Seoul National University, South Korea
	
	B.A. in Economics, 2017
	    Hankuk University of Foreign Studies, South Korea

RESEARCH AREAS	Health Economics, Environmental Economics, Public Economics
PUBLICATION	"Carbon Taxes and Tariffs, Financial Frictions, and International Spillovers" (with Stefano Carattini, Givi Melkadze, and Aude Pommeret) *European Economic Review*, 2024, Vol. 170
WORKING PAPER	"Automation and Diverging Health Risks" (with Ricardo B. Ang III, Soojin Kim, and Michael F. Pesko) [link]
WORK IN PROGRESS	"Soft Drink Taxes and Long-Run Health" "Transition Risk in Emerging Economies" (with Stefano Carattini, Givi Melkadze, and Aude Pommeret)
GRANTS AND HONORS	Climate change and its implications for central banks in Southern Africa (with Stefano Carattini, Givi Melkadze, and Aude Pommeret), South African Reserve Bank, 2023-2024 E.D. (Jack) Dunn Fellowship and Research Fund, Georgia State University, 2023, 2024, 2025 Emeriti Scholarship for Graduate Students, Georgia State University, 2023
PRESENTATIONS	2025: AERE Summer (scheduled), ASHEcon (scheduled), South African Reserve Bank (virtual) 2023: SEA (New Orleans, LA), ASSA (poster, New Orleans, LA)

TEACHING EXPERIENCE	Georgia State University
	    Instructor: Mathematical Economics (Spring 2024)
	
	Seoul National University
	    Teaching assistant: Advanced Microeconomics (Master level), Introduction to Game Theory, Mathematics for Economics

RESEARCH EXPERIENCE   Research assistant:
    Soojin Kim (Georgia State University, 2021 - present)
    Korea SMEs and Startups Institute (Summer 2020)
    Chulhee Lee (Seoul National University, Spring 2020)
    Dmitry Shapiro (Seoul National University, 2018 - 2020)

SKILLS   Stata, Matlab, R, z-Tree

PERSONAL   Citizenship: South Korea
Visa status: F-1 with STEM OPT extension