

Ji Soo Kim

Email: jk1577@kaist.ac.kr | Website: <https://jk-jisookim.github.io>

EDUCATION

Korea Advanced Institute of Science and Technology, Daejeon, South Korea

- Ph.D. candidate 2024 – current
- M.S., Future Strategy (Environmental Policy) 2022 – 2024

Georgetown University, Washington, DC

- M.A., Government 2012 – 2015
- Minor: African American Studies & Spanish

PEER-REVIEWED JOURNAL ARTICLES

Kim, J.S., Kim, S.K. (2024). Ageing population and green space dynamics for climate change adaptation in Southeast Asia. *Nature Climate Change*. 1-6. <https://doi.org/10.1038/s41558-024-01980-w>

WORKS IN PROGRESS

Kim, J.S., Do speed cameras discriminate?

Kim, J.S., Effect of the ASEAN Agreement on Transboundary Haze Pollution

HONORS & AWARDS

National Presidential Science Scholarship for Graduate Students 2024-2028
Excellent Teaching Assistant Award (distinguished 10 students at KAIST) 2024

GRANTS

Korea Advanced Institute of Science and Technology

- “Do Speed Cameras Discriminate?” 2024
- “Mobility 100” (Participating Researcher) 2024

RESEARCH EXPERIENCES

Sejong Institute (think tank under the Korean Ministry) *South Korea*
Researcher 2019 – 2022

Georgetown University *Washington, DC*
Research Assistant to [Professor Angelyn Mitchell](#) 2015 – 2017

INVITED CONFERENCE TALKS

“Public Leadership”, *Korea Institute of Public Administration*, Student participant 2023
“Eurasia and South Korean Policies”, *Korea Eurasian Policy Institute*, Student speaker 2022

TEACHING EXPERIENCES

Korea Advanced Institute of Science and Technology

Daejeon, South Korea

Teaching Assistant

- Foresight in Practice: Process and Methods 2024
- Future Urban Planning and Environmental Analysis 2023

Georgetown University

Washington, DC

Teaching Assistant

- Introduction to Microeconomics 2016
- Fundamentals of Economics 2015, 2016

SKILLS

Language: Spanish (proficient), Latin (read and write), Chinese (basic), Japanese (basic)

Computer: Expert in ArcGIS, Python,
Proficient in Javascript, QGIS, HTML, R, Stata