Eutteum (Tim) Lee

University of Virginia Phone: +1 434-270-2418
Department of Economics Email: el5bs@virginia.edu

PO Box 400182 Webpage: sites.google.com/view/eutteum-lee

Charlottesville, VA 22904-4182 Citizenship: South Korea

EDUCATION:

Ph.D. Candidate, Economics, University of Virginia Expected May 2025

Committee: Kerem Cosar Professor <u>ac2eq@virginia.edu</u> 434-924-6754

James Harrigan Professor <u>jh4xd@virginia.edu</u> 434-243-8354

John McLaren Professor <u>jem6x@virginia.edu</u> 434-924-3994

M.A., Economics, Sogang University

B.A., Economics, Sogang University

February 2018

February 2014

FIELDS OF INTEREST:

Spatial Economics, International Trade, Labor, Public

JOB MARKET PAPER:

Automation, Spatial Wage Inequality, and Place-Based Policy

WORKING PAPERS:

- "Automation, Spatial Wage Inequality, and Place-Based Policy," (job market paper)
- "Combining Place-Based and People-Based Policies: Growth for Both Places and People," (work in progress)
- "International Trade, Sorting across Occupations, and Wage Inequality," (work in progress)
- "International Trade, Health Insurance, and Job Lock: Slow Reallocation across Industries," (work in progress)

PUBLICATIONS:

- "The Long-Term Human Toll of Natural Disasters: A Study of Fetal Exposure to the 1974 Tornado Super Outbreak," (with Sok Chul Hong and Dongyoung Kim) Applied Economics, 2021, 53 (4), 469-481.
- "Complementarity between GVC Participation and R\&D Investment: Evidence from Korean Firm-level Data," (with Jung Hur) Korea and the World Economy, 2019, 20 (2), 157-191.

TEACHING EXPERIENCE:

Teaching Assistant, University of Virginia

Intermediate Microeconomics
Intermediate Macroeconomics
Intermediate Macroeconomics
Introduction to Algorithmic Economics

Market Design: Engineering a Better World
Principles of Economics: Microeconomics

Fall 2024, Fall 2023, Fall 2021, Spring 2021

Spring 2023

Fall 2024, Fall 2023, Fall 2021, Spring 2023

Spring 2023

Spring 2024

Fall 2024, Fall 2023, Fall 2021, Spring 2023

Spring 2023

Spring 2024

Fall 2024, Fall 2023, Fall 2021, Spring 2021

Spring 2024, Fall 2023, Fall 2021, Spring 2021

COMPUTING SKILLS:

Stata, Matlab, Python