

JEONGSOO SUH

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EDUCATION

Duke University Ph.D. in Economics	<i>2021 - present</i>
London School of Economics M.Sc. in Economics (<i>with Distinction</i>)	<i>2019 - 2021</i>
Korea University B.A. in Economics & B.S. in Financial Engineering (<i>with Great Honor</i>)	<i>2013 - 2019</i>

WORKING PAPERS

- “Mechanism Reform: An Application to Child Welfare” (with E. Jason Baron, Richard Lombardo, Joseph Ryan, and Quitze Valenzuela-Stookey), *Under Review*
- “The Unintended Cost of Distance Learning: An Analysis of Child Maltreatment” (with Sungmee Kim), *Under Review*

WORKS IN PROGRESS

- “Child Protection in Crisis: Examining Foster Care Decisions Following the Opioid Supply Disruption”

AWARDS AND SCHOLARSHIPS

Merit-based Bonus for Head Teaching Assistant, Duke University	<i>Spring 2023</i>
Graduate School Summer Research Fellowship, Duke University	<i>2022 - 2023</i>
Economics Department Graduate Fellowship, Duke University	<i>2021 - 2022</i>
Great Honor (Equivalent to Summa Cum Laude), Korea University	<i>2019</i>
Semester High Honors, Korea University	<i>2013 - 2014, 2016 - 2018</i>
Merit-based Honors Scholarships, Korea University	<i>2013 - 2014</i>

RESEARCH EXPERIENCES

Research Assistant for Professor Jason Baron, Duke University	<i>Fall 2023 - present</i>
Research Assistant for Professor Joan Costa-Font, LSE	<i>June 2020 - January 2021</i>

TEACHING EXPERIENCES

Certificate in College Teaching, Duke University	<i>2026 (expected)</i>
Instructor, Duke University Econometrics and Data Science	<i>Summer 2024</i>
Head Teaching Assistant, Duke University Statistical Foundations of Econometrics and Data Science	<i>Fall 2022, Spring 2023</i>

CONFERENCE AND SEMINAR PRESENTATIONS

- 2024:** Duke University, Association for Public Policy Analysis and Management
- 2023:** Duke University

SERVICE

Co-Organizer, Labor/Public Economics Workshop, Duke University

Fall 2024-present

OTHER EXPERIENCES

Military Service

October 2014 - July 2016

Served as a Korean Augmentation To the United States Army (KATUSA)

SKILLS

Computer Skills

R, Stata, Python, Matlab, L^AT_EX

Languages

Korean (Native), English (Fluent)