

# Wooyong Park

✉ wooyongp@stanford.edu   [🌐 Website](#)   [in LinkedIn](#)   [📷 wooyongp](#)

## Education

---

**Yonsei University** 2019 – 2025  
*B.A. in Economics and Applied Statistics*

## Research Interests

---

Causal Inference and Applied Microeconomics

## Working Papers

---

- [1] “Evaluating the Impact of South Korea’s SME Support Policies Using the Economic Shock of Covid-19” - submitted  
(with Seunghoon Lee)
- [2] “Dutch Disease or Dutch Blessing? Shale Gas Shock in the United States and Education Decisions”  
(solo-authored)

## Funded Policy Projects

---

**Development of a Big Data-Based Evaluation Methodology for SME Support Policies** Jan 2025  
*SNU Office of Research Affairs & Korea SMEs and Startups Institute*

## Employment

---

**Predoctoral Research Fellow** July 2025 –  
*Golub Capital Social Impact Lab, Stanford GSB*

**Research Assistant** July 2024 – Dec 2024  
*Enterprise Policy Center, Seoul National University*

## Research Experience

---

**Research Assistant to Prof. Seunghoon Lee(Yonsei University)** Oct 2023 –

**Research Assistant to Prof. Sanghoon Lee(UBC Sauder) and Dr. Jeffrey Lin(Fed Philadelphia)** Aug 2024 –

## Teaching Experience

---

**Undergraduate Online Lecturer of Microeconomics** Aug 2024 – Feb 2025  
*Yonsei University*

- Video lectures of total 13 weeks widely circulated through the official Yonsei lecture platform: *Learnus Yonsei*

## Other Academic Experience

### Junior Scholar Club

2023 – 2025

- Research literature and methodology study group advised by professors (Yonsei University) Youngse Kim, Taeyoon Sung, Jaeok Park, Semin Kim, Sangyup Choi, Myungkyu Shin, Jinyeub Kim
- Vice President (2024)**

### Yonsei Applied Microeconomics Reading Group

2024 –2025

### Yonsei Microeconomics Reading Group

2024

### Applied Economic Methods Study Group

2024 –2025

- A study group I started out with students in the economics department who aim for attaining PhD in Applied Economics with materials and topic choice advice from Applied Microeconomic Professors
- Presented on the following topics: “Cluster Robust Standard Errors [↗](#)”, “Staggered Differences-in-Differences” [↗](#), “Introduction to Git/Github for Economic Research [↗](#)”, “Machine Learning Applications in Applied Microeconomics”

## Scholarships and Grants

### Integrated Graduate-Undergraduate Scholarship

2025-2026

full tuition for the Masters degree program, waived after the admission to Stanford

GSB Predoctoral Fellowship

### Honors

2024

### Highest Honors

2023

with merit-based scholarship

### Honors

2019

## Selected Courses

Math/Statistics	Grade	Economics	Grade
Analysis(1)	A	<b>Microeconomics (1)</b>	A+
Linear Algebra	A	<b>Advanced Topics in International Trade Theory and Policy</b>	
Calculus	A-	Urban and Real Estate Economics: Theory	A+
Statistical Method	A	Urban and Real Estate Economics: Data Analysis	A+
Mathematical Statistics (1)	A+	Econometrics (1)	A+
Mathematical Statistics (2)	A+	Topics in Contemporary Economic Policy	A+
R and Python Programming	A+	Labor Economics	A+
Deep Learning		International Finance	A+
Generative Models		International Trade Theory	A+
Theoretical Statistics (1)		Industrial Organization	A+
Causal Inference		Current Issues in Development Economics	A+
		Econometrics (2)	A
		Game Theory and its Applications	A
		Coding for Economics(1)	

Graduate Courses are in **Boldface**.

Courses without grades are being taken as of now.

## Skills & Other Information

### Software:

- Computational:** R, Python, SQL
- Miscellaneous:** L<sup>A</sup>T<sub>E</sub>X, Git/GitHub, Quarto

**Languages:** Korean(native), English(fluent)

**GRE Scores:** (March 8, 2025) **V:** 160/170(84%), **Q:** 170/170(92%), **AW:** 4/6(59%)

**Military Service:** Republic of Korea Army(Professional Opposing Force(OPFOR), 2021-2022)