# Wooyong Park

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## Education

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|---|---|
| **Stanford Graduate School of Business** | *2025 –* |
| *Non-matriculated student as a Predoctoral Research Fellow* | |

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|---|---|
| **Yonsei University** | *2019 - 2025* |
| *B.A. in Economics and Applied Statistics* | *Overall GPA: 4.09/4.3* |
| | *Majors GPA: 4.17/4.3* |

## 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

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| **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

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|---|---|
| **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

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| **RA to Prof. Seunghoon Lee(Yonsei University)** | *Oct 2023 – Jun 2025* |
| **RA to Prof. Sanghoon Lee(UBC Sauder) and Dr. Jeffrey Lin(Fed Philadelphia)** | *Aug 2024 – Jun 2025* |

## Teaching Experience

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|---|---|
| **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 Taken

| Math/Statistics | Grade | Economics | Grade |
|:---:|:---:|:---:|:---:|
| Analysis(1) | A | Microeconomics (1)*$^{\aleph}$ | A+ |
| Linear Algebra | A | Advanced Topics in International Trade Theory and Policy* | A+ |
| 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 | A+ | International Finance | A+ |
| Generative Models | A | International Trade Theory | A+ |
| Theoretical Statistics (1) | A+ | Industrial Organization | A+ |
| Causal Inference | A+ | Current Issues in Development Economics | A+ |
|  |  | Econometrics (2) | A |
|  |  | Game Theory and its Applications | A |
|  |  | Coding for Economics(1) | A |
|  |  | **Econometric Methods I** | HP |

*Graduate Courses
$^{\aleph}$Not included in the GPA calculation
**Courses taken at Stanford are written in boldface.**

## Skills & Other Information

**Software:**

- **Computational:** R, Python, SQL
- **Miscellaneous:** LaTeX, 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)