

Seoyeon Park

Education

MA student in Philosophy Seoul National University, Seoul, Republic of Korea	Mar. 2021 - present
BS in Mechanical Engineering and BA in Philosophy, <i>summa cum laude</i> Seoul National University, Seoul, Republic of Korea • Major GPA: 4.27/4.30 (Philosophy, 39 credits)	Mar. 2017 - Feb. 2021

Research Interests & Coursework

Epistemology

- Graduate Seminar on Self-Knowledge
- Undergraduate Epistemology and Philosophy of Science

Philosophy of Mind and Action

- Graduate Seminar on Action, Intention, and Agency
- Undergraduate Philosophy of Mind and Reading class for G.E.M. Anscombe's *Intention*
- B.A. thesis "Three Aspects of Intention and Practical Knowledge"

Logic

- Undergraduate Symbolic Logic, Modal Logic (entitled "Topics in Contemporary Western Philosophy"), and Logic for Teaching Philosophy

Awards & Scholarship

SNU CORE Graduate Scholarship, College of Humanities.	2021 Spring and Fall
SNU Myungkyung B.A. Thesis Prize , Department of Philosophy.	
SNU CORE Undergraduate Scholarship, College of Humanities.	2020 Fall
Nation Scholarship for Science and Engineering (Eminence Scholarship), Republic of Korea.	2020 Fall
Merit-based Scholarship (Eminence Scholarship), Seoul National University.	2020 Spring
SNU Development Fund Scholarship, Seoul National University.	2019 Spring and Fall

Teaching Experience

SNU CORE Mentoring , College of Humanities, Seoul National University. • Offering 1:1 or 2:1 mentoring service to help undergraduate mentee prepare for graduate study	2020 Fall - 2021 Spring
Peer Tutor : Mechanics and Design (Prof. Do-Nyun Kim), College of Engineering and Faculty of Liberal Education, Seoul National University. • Offering 1:2 tutoring service to improve tutees' academic performance	2020 Fall

Extracurricular Activities

Mechanical Engineering Research – Prof. Yoon Young Kim	Jan. 2021 – Aug. 2021
---	-----------------------

<ul style="list-style-type: none"> • Assistant Researcher at Integrated Design & Analysis Laboratory for Multi-physics Systems, Department of Mechanical Engineering, Seoul National University. • Participating in projects supported by Samsung Science & Technology Foundation Research • Individual Research: Building a simulation model for analyzing the motion of a transformable wheel • Conference Presentation: “Design of Transformable Wheel for Climbing Indoor Obstacles by Taguchi Method”, Korean Society for Precision Engineering, Online Conference (due to COVID-19), Republic of Korea. 	<p>May 12-14, 2021.</p>
<p>Univie: the Sommerhochschule of the University of Vienna.</p> <ul style="list-style-type: none"> • Taking Aesthetics and Politics courses conducted in English • Discussing, taking exams, and writing a paper in English 	<p>2020 Winter</p>
<p>Ancient Greek Literature Study Group – Prof. Hun Kim</p> <ul style="list-style-type: none"> • Reading the ancient Greek tragedies and learning classical Greeks 	<p>Jun. 2018 - Dec. 2018</p>
<p>Seoul National University Cheerleaders</p> <ul style="list-style-type: none"> • Giving cheerleading performances 	<p>Sep. 2017 - Dec. 2018</p>
<ul style="list-style-type: none"> • Vice President of Seoul National University Cheerleaders In charge of planning performances and external cooperation. Hosting a collaborative show with Hanyang University cheerleaders. 	<p>Jun. 2018 - Dec. 2018</p>