

FREEK VAN SAMBEEK

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ACADEMIC EXPERIENCE

Predoc, Stanford Institute for Economic Policy Research

Jul 2023 – Jun 2025

- Working for Hunt Allcott on projects in environmental economics.

Research Intern, CPB Netherlands Bureau for Economic Policy

Jun 2022 – Jan 2023

- Researched inflation expectations and collective wage bargaining in the Netherlands.

EDUCATION

Non-Matriculated Student, Stanford University

2023 – 2025

2nd-year Ph.D. Econometrics sequence – GPA: 4.00/4.00

- Audited Stanford's low-level computer science class sequence, and classes in physics and chemistry.

BSc, London School of Economics

2020 – 2023

Econometrics and Mathematical Economics – Distinction, GPA: 3.87/4.00

- Scored the 2nd highest economics thesis grade in 6 years.
- Scored the highest grade in the mathematical proof and real analysis class.
- Audited over a year's worth of credit in proof-based mathematics, statistics, and economic history classes.

RESEARCH

- (*Working Paper*) Cook, C., Aboudy Kreidieh, Shoshana Vasserman, Hunt Allcott, Neha Arora, Freek van Sambeek, Andrew Tomkins, Eray Turkel "The Short-Run Effects of Congestion Pricing in New York City," 2025.
- (*Work in Progress*) Allcott, H., Tobias Gaugler, Amelie Michalke, Freek van Sambeek, Christopher Semken, Lennart Stein, Santiago Varela Seoane "Optimal Green Retailing: Theory and Evidence."
- (*Work in Progress*) Sambeek, F. van "Diffusion Models for the Evaluation of Interference-Cognizant Estimators."
- (*Work in Progress*) Sambeek, F. van "Representativeness Testing for Samples on Graphs."
- (*Undergraduate Thesis*) Sambeek, F. van "Measuring the Effect of Social Media Usage on Polarization," 2023.

TEACHING

London School of Economics

2020 – 2023

- (*Python for Economics Coach & Creator*) Created an economics coding project for a final-year economics student boot camp as the only non-professional. Also coached the assigned student team.
- (*Macroeconomics Teaching Support*) Developed an educational macroeconomic simulation tool adopted by the lecturer of the biggest economics class at LSE, taken by over 1,000 students in 2020/2021.
- (*Research Society President*) Set up a student society that guided students through a one-year research program.

SKILLS

Programming: C, HTML, JavaScript, R, Python, Shell, Solidity, Stan, Stata, SQL, Wolfram Language

Speaking: Dutch, English