EGE Y. ERCAN

egeercan@stanford.edu | www.egeercan.com

EDUCATION

Stanford University, Graduate School of Business, Ph.D. in Finance (GPA: 5.79/6.00)   2021 – Present

The University of Chicago, B.A. in Economics (GPA: 3.97/4.00; **Summa Cum Laude**)   2016 – 2020

HONORS

Gary Becker Scholar in the Social Sciences Collegiate Division, University of Chicago   2020

Summa Cum Laude, University of Chicago   2020

Honors in Economics, University of Chicago   2020

Phi Beta Kappa Honor Society (Inducted in Junior Year by the University of Chicago)   2019

Student Marshal, University of Chicago (Appointed in Junior Year by the President of the University)   2019

Dean's List, University of Chicago   2016 – 2019

Cum Laude Society (Inducted by the Taft School)   2016

RESEARCH

Interim Valuations, Predictability, and Outcomes in Private Equity   2024
w/ Steven N. Kaplan and Ilya A. Strebulaev (Working Paper)
• How informative are PE managers' reports and how soon can investors predict final outcomes?

Jumping Through Hoops: Asset Management, Fee Contracts, and Tax Loopholes   2024
(In Progress)
• How do taxes distort Private Equity fee contracts, and how does fund performance respond to contracts?

Navigating Stormy Waters: Crises, Selection, and Productivity Dynamics Under Financial Frictions   2024
w/ Ufuk Akcigit and Harun Alp (In Progress; Presented at ASSA '21)
• How do productivity dynamics depend on heterogeneity, selection, financial frictions, and shocks?

EXPERIENCE

Stanford Graduate School of Business, Teaching Assistant   2022 – 2023
• Developed class material and TAed for Prof. Strebulaev's MBA courses of "**Economics of the Private Equity Industry**" and "**Angel and Venture Capital Financing for Entrepreneurs and Investors**."

The University of Chicago, Department of Economics, Research Assistant/Specialist   2018 – 2021
• Programmed algorithms for machine learning and structural models studying market dynamics/frictions.

The Federal Reserve Bank of New York, Time-Series Analysis Team, Summer Analyst   2019
• Coded econometric models analyzing recessions and credit spreads for presentations to the NY Fed President.

ADDITIONAL INFORMATION

Citizenship Status: Dual Citizen of the U.S. and Turkey

Computer Skills: Julia, Python, Mathematica, R, MATLAB, LaTeX, and Microsoft Office