

Enzo A. Bergamo

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EDUCATION

The Wharton School, University of Pennsylvania

Doctor of Philosophy (Ph.D.) – Managerial Science and Applied Economics
Operations, Information and Decisions Department (Operations Management)
September 2024 – May 2029

School of Engineering and Applied Science, University of Pennsylvania

Master of Science in Engineering (M.S.E.) – Systems Engineering
Accelerated Master's Degree Program (concurrent with bachelor's degree)
September 2021 – May 2023

School of Engineering and Applied Science, University of Pennsylvania

Bachelor of Science in Engineering (B.S.E.) – Systems Engineering, *Summa Cum Laude*
Concentration in Decision Science, minors in Computer Science and Mathematics
September 2019 – May 2023

FELLOWSHIPS AND AWARDS

Wharton Doctoral Fellowship	2024 – 2029
Kleinman Climate Fellow	2023
IDDEAS Scholar	2023
Penn World Scholar	2019 – 2023

UNDERGRADUATE RESEARCH EXPERIENCE

Department of Electrical & Systems Engineering, University of Pennsylvania

Optimal Covert Control of Information Precision in Sequential Social Learning
Research assistant for Dr. Shirin Saeedi Bidokhti identifying optimal control policies
in an environment where independent agents undergo social learning

Operations, Information and Decisions Department, University of Pennsylvania

Optimizing Rideshare Worker Welfare: Learning and Leveraging Strategic Behavior
Senior capstone project advised by Dr. Gad Allon combining online learning and
econometric analysis to estimate driver preferences

TEACHING EXPERIENCE

Teaching Assistant, Operations, Information and Decisions Department

OIDD 6110 – Quality and Productivity (MBA Core)
Fall 2025 (Christian Terwiesch, Santiago Gallino)
Spring 2026 (Christian Terwiesch)

Instructor, Operations, Information and Decisions Department

Wharton Ph.D. Summer Math Camp
Summer 2025

Teaching Assistant, Electrical and Systems Engineering Department

ESE 3030 – Stochastic System Simulation and Analysis
Spring 2023 (Shirin Saeedi Bidokhti)

TEACHING EXPERIENCE (CONTINUED)	Teaching Assistant , Department of Mathematics MATH 5130 – Computational Linear Algebra <i>Spring 2022 (Martin Bies)</i> <i>Spring 2023 (Harry Smit, Yingdi Qin)</i>
SKILLS	Technical Python (NumPy, Pandas, PyTorch, PySpark, CasADi), R, Java, SQL, SAS, Git, \LaTeX Languages English (fluent), Portuguese (native), Italian (intermediate), Spanish (intermediate)
INDUSTRY EXPERIENCE	Analysis Group , Boston, MA Senior Analyst (prev. Analyst, Summer Analyst) Data science and economic consulting for party involved in the online advertisement market DOJ antitrust investigation; pro bono work assessing impact of AI-based curriculum on educational outcomes in Armenian high schools <i>June 2023 – July 2024, June 2022 – August 2022</i>
OTHER INTERESTS	Running, LEGO sets, puzzles, and fencing (prev. Brazil national team and NCAA Division I student-athlete)