

# 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 Decisions 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 Assistant**, Department of Mathematics  
MATH 5130 – Computational Linear Algebra  
*Spring 2022 (Martin Bies)*  
*Spring 2023 (Harry Smit, Yingdi Qin)*

**SKILLS**

**Technical**

Python (NumPy, Pandas, PyTorch, PySpark, CasADi), R, Java, SQL, SAS, Git,  $\text{\LaTeX}$

**Languages**

English (fluent), Portuguese (native), Italian (intermediate), Spanish (intermediate)

**INDUSTRY**

**Analysis Group**, Boston, MA

**EXPERIENCE**

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

*June 2023 – July 2024, June 2022 – August 2022*

**OTHER**

**INTERESTS**

Running, LEGO sets, puzzles, and fencing (prev. Brazil national team and NCAA Division I student-athlete)