TEDDY ZAMBORSKY

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EDUCATION

Columbia University — New York City, USA
Ph.D. in Sociology (incoming) — 2025 - ????
- Research Interests: Science, Knowledge, Technology, Sociology of Medicine, Capital Punishment, Pain

University College London — London, UK
MSc in Science, Technology and Society (Distinction) — 2023 - 2024
- Dissertation: *Does PredPol Dream of Objectivity? A Critical Discourse Analysis of Objectivity in Predictive Policing Promotional Materials*

The University of Chicago — Chicago, USA
S.B. in Mathematics (Honors) — 2014 - 2018

PUBLICATIONS

1. O'Donovan, Cian, Sarp Gurakan, Xiaomeng Wu, Jack Stilgoe, Nicolas Bert, Ekaterina Dmitrichenko, Embla Gjørva, Stella Liu, **Teddy Zamborsky**, and Tianyu Zhao. 'Visions, Values, Voices: A Survey of Artificial Intelligence Researchers'. *Zenodo*, 1 April 2025. https://doi.org/10.5281/zenodo.15118399.

PROJECTS

Historical Ontology of *The Economist*
Project Lead: Professor Tiago Mata — 05/2024 - 10/2024

- Conducted research to find statistical figures of social, political, and economic importance using machine learning.
- Trained unguided topic models on the historical corpus of *The Economist* using Python, cuML, and BERTopic.
- Participated as a paid summer research assistant.

Expert Survey Project on Artificial Intelligence
Responsible AI UK/UCL STS — 01/2024 - 06/2024

- Wrote and edited questions for survey of AI experts and their attitudes toward the public.
- Using Python, scraped and cleaned a list of emails of AI experts.
- Worked under Professor Jack Stilgoe and Dr. Cian O'Donovan.

AWARDS AND HONORS

- **Dean's List**, The University of Chicago — 2014 - 2018
- **University Scholar Award**, The University of Chicago — 2014 - 2018
- **Harryette Cohn Scholarship**, The University of Chicago — 2016 - 2018
- **The Dover Sons & Daughters Scholarship** — 2014 - 2018

SKILLS

Computational: Python, RStudio, numpy, pandas, BeautifulSoup, cuML, BERTopic, Jupyter, AWS Cloud Computing, SQL, NoSQL, web scraping, topic modeling, and distributed systems.

Social Science: Survey design, research, critical discourse analysis, and NVivo 14.

Mathematical: Linear algebra, machine learning, statistics, and probability.

VOLUNTEER EXPERIENCE

Books To Prisoners | Seattle, USA — 07/2022 - 08/2023
- Packed book boxes to send to prisoners based on letter requests.