Anthony Tatarka

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EDUCATION

University of Notre Dame — Notre Dame, IN
Bachelor of Science, Majors: Honors Mathematics and Honors Economics — 2019–2023
Honors: *cum laude* | GPA: 3.922/4.00

EXPERIENCE

University of Chicago, Harris School of Public Policy — Chicago, IL
Pre-doctoral Research Assistant for Professor Bruce D. Meyer — June 2023 - Current
- Utilize Special Sworn Status to access administrative tax and government program data in Census Research Data Centers to study poverty
- Currently working on a project studying the employment and poverty effects of the replacement of the Child Tax Credit with a proposed Child Allowance (Results are in the process of being disclosed to the public)
- Maintain a detailed set of methods and analysis to communicate with research team across multiple remote locations

Wilson-Sheehan Lab for Economic Opportunities (LEO) — Notre Dame, IN
Undergraduate Research Assistant — May 2022 - December 2022
- Assisted with RCT projects evaluating the impact of services provided by charities and other organizations
- Used STATA to clean data, run regressions, and output tables into LaTeX documents
- Created data visualizations to present information to research associates, professors, and partnered service providers
- Developed literature reviews and background information for new projects

Econometrics Teacher Assistant — Notre Dame, IN
Undergraduate TA for Professor A. Nilesh Fernando — January 2022 - May 2022
- Assisted students with questions on homework through office hours and by email
- Graded assignments and left feedback to help students improve their understanding
- Connected with students in order to fill gaps in learning as well as offering support and guidance

RESEARCH PROJECTS FROM ECONOMICS COURSES

- **Honors Thesis (with Professor Evan Mast)** — Fall 2022 - Spring 2023
  - Evaluated the casual effect of New Jersey's Mt. Laurel Doctrine on housing production using a difference-in-difference model
  - Received Honorable Mention for Wilson-Sheehan Honors Economic Thesis Award
- **Advanced Labor Economics** — Spring 2023
  - Studied the effects of welfare time constraints using a difference-in-difference model taking advantage of states timing and length of welfare constraints.
- **Market Design** — Fall 2022
  - Wrote a paper studying the market for hunting permits in Montana and argued for a possible improvement to the allocation method
- **Future of Labor** — Spring 2022
  - Worked with a partner to write a paper studying the effect of unions on the adoption of automation using a difference-in-difference using variation from states adoption of Right-to-Work Laws
- **Empirical Methods in Development Economics** — Fall 2021
  - Studied Chinese foreign aid and its effects on recipient countries GDP using an instrumental variable approach

SKILLS/OTHER

- **Computer:** LaTeX(Overleaf), Word, Excel and PowerPoint (and Google equivalents)
- **Programming:** STATA (Advanced) and Python (Beginner)
- **Special Data Access:** Special Sworn Status
- **Honors/Accomplishments:** Honorable Mention for Wilson-Sheehan Honors Economic Thesis Award