

GREG KIRWIN

Madison, WI 53703
gjkirwin@wisc.edu

EDUCATION

University of Wisconsin-Madison PhD, Economics	<i>Anticipated 2025</i>
University of Wisconsin-Madison MS, Economics	<i>December 2021</i>
Northwestern University M.S., Engineering Sciences and Applied Mathematics	<i>December 2018</i>
College of William & Mary B.A., Economics and Mathematics	<i>May 2015</i>

FIELDS OF INTEREST

Industrial Organization, Public Economics, Applied Econometrics

WORKS IN PROGRESS

- “It’s About Time: Transitioning to Time-of-Use Pricing and Consumer Demand for Electricity” (Job Market Paper)
“Home is Where the Charge Is: Identifying consumer preferences for electric vehicle charging decisions”

RESEARCH EXPERIENCE

Project Assistant for Professor Ashley Swanson, UW-Madison	January 2023—
Research Assistant for Professor Alina Arefeva, UW-Madison	June 2023-August 2023
Research Assistant for Professor Panle Barwick, UW-Madison	October 2022-January 2023
Project Assistant for Professor Jean-Francois Houde, UW-Madison	June 2022-September 2022
Project Assistant for Professor Kim Ruhl, UW-Madison	Spring 2020
Research Assistant for Professor Nicola Bianchi, Northwestern University	June 2018-July 2019
Research Assistant for Professor Brett Gordon, Northwestern University	August 2017-June 2018

TEACHING EXPERIENCE

University of Wisconsin-Madison

- Econometrics III (ECON 706), Fall 2022
- Machine Learning for Economists (ECON 725), Fall 2020 and Fall 2021
- Fundamentals of Data Analytics for Economics (ECON 570), Spring 2021 and Spring 2022
- Intro to Microeconomics (ECON 101), Fall 2019

Northwestern University

- People Analytics and Strategy (STRT 440), Spring 2019

PROFESSIONAL EXPERIENCE

Economic Research Analyst, Federal Trade Commission	September 2015-August 2017
---	----------------------------

HONORS AND AWARDS

Juli Plant Grainger Summer Research Fellowship, UW-Madison	Summer 2022
Juli Plant Grainger Summer Research Fellowship, UW-Madison	Summer 2021
Juli Plant Grainger Outstanding Teaching Assistant Scholarship, UW-Madison	Spring 2021, Fall 2022
EXTREEMS-QED Summer Research Scholarship, William & Mary	Summer 2015

TECHNICAL SKILLS

Programming	Python, C, Julia, Matlab, CUDA, MPI, HTML
Data Analysis	Stata, R, ArcGIS
Tools	Shell scripts, Regular expressions