Sven Werenbeck-Ueding   Curriculum Vitae

Ruhr University Bochum
Faculty of Management & Economics
Universitätsstraße 150
D-44801 Bochum, Germany

✉ sven.werenbeck-ueding@ruhr-uni-bochum.de

📞 +49 (0) 234 32-27523

🌐 https://werenbeck-ueding.github.io/

Academic Employment

Since 10/2021	*Research Assistant*, Chair of Empirical Economics at Ruhr University Bochum
10/2019 – 06/2020	*Student Assistant*, Chair of Statistics / Econometrics at Ruhr University Bochum

Education

Ongoing	*PhD* in Management & Economics, Ruhr University Bochum
	Supervisor: Prof. Dr. Thomas K. Bauer (Ruhr University Bochum, RWI, IZA)
	Co-Supervisor: Prof. Dr. Dr. h.c. Christoph M. Schmidt (Ruhr University Bochum, RWI)
10/2018 – 10/2021	*Master of Science* in Management & Economics, Ruhr University Bochum
10/2014 – 09/2017	*Bachelor of Science* in Management & Economics, Ruhr University Bochum

Affiliations

Since 04/2023	*Guest Researcher*, Department of Labor Markets, Education, Population at RWI – Leibniz-Institute for Economic Research

Research

Work in Progress:

"Local Childcare Access and Local Employment"

"Unintended Consequences? The Effects of a Place-based Policy on Firm Market Power" (with Kevin L. Berlet and Mirko Titze)

"Lost in Translation. Information Frictions in School Track Choice – Evidence from a Randomized Field Experiment" (with Friederike Hertweck, Pia Schilling, and Moritz Welz). AER Registration: AEARCTR-0011821.

"Heterogeneous Trends in Apartment Rental Prices" (with Maike Metz-Peeters)

Conferences & Presentations

2022	61st ERSA Conference

Teaching Experience

2025	Tutorial "Introduction to Microeconometrics" (Master)
2024	Seminars "Empirical Economics" (Bachelor) and "Economics of Migration" (Master) and Lecture "Data Analysis Using R", Ruhr University Bochum
2023	Tutorial "Labor Economics" (Master) and Lecture "Data Analysis Using R" (Master), Ruhr University Bochum
2021 – 2022	Tutorials "Applied Empirical Economics" (Bachelor) and "Labor Economics" (Master), Ruhr University Bochum
2019 – 2020	Tutorial "Statistics II" (Bachelor), Ruhr University Bochum

Languages

German (native), English (fluent)

Technical Skills

Statistical Software: R (proficient)

Typewriting: Quarto, LaTeX

Other: Git