Timo Schenk

PhD Candidate at the Amsterdam School of Economics

Roetersstraat 11 1018 WB Amsterdam ⊠ t.d.schenk@uva.nl • Website

Research interests: Causal inference, econometric theory, statistics, policy evaluation

EDUCATION

2020 -	PhD Candidate, University of Amsterdam, Netherlands
	Supervisors: Prof. Dr. Frank Kleibergen and Dr. Andreas Pick
2018 - 2020	MPhil Economics (cum laude), Tinbergen Institute and University of Amsterdam, Netherlands
	Thesis: "Assessing Synthetic Control Estimation of Treatment Effects in Linear Panel Data Models with Multifactor Errors"
2014 - 2017	BSc Economics (distinction), University of Mannheim, Germany
2016	Visiting student, University of Warwick, United Kingdom

RESEARCH

Positions

2017-2018	Research Assistant for Prof. Dr. Markus Frölich, University of Mannheim
2017 - 2018	Junior Research Manager, C4ED – Centre for Evaluation and Development
	Project: Impact Evaluation of the "Health and Nutrition Conditional Cash Transfers" program in Pakistan, jointly with the Worldbank

Presentations

10/2020 Virtual Brown Bag Seminar of the UvA-Econometrics group, University of Amsterdam

TEACHING

Computer Classes (MSc Econometrics, University of Amsterdam)

2020 Advanced Econometrics 1

Exercise sessions (MPhil, Tinbergen Institute)

2020 Microeconomics 3: Information and Contract Theory

2019 Measure Theory and Asymptotic Statistics

Staff training (C4ED)

2018 Introduction to STATA

Larger exercise classes (Bachelor, University of Mannheim)

2017 Microeconomics A

2016 Statistics 1

2015 Calculus and Linear Algebra A

Revision lectures (Bachelor, University of Mannheim)

2017 Microeconomics A

2016 Introductory Mathematics

2015 Calculus and Linear Algebra A

SKILLS

Software & Programming

ADVANCED R, LATEX, Python, STATA

Basics Matlab, Git, Bash, C

Languages

GERMAN Mother tongue

ENGLISH C1-C2
DUTCH B1

Hobbies & Interests

Volleyball: Player, trainer, coach and referee

Volunteering: Member in the technical committee of my volleyball club

Last updated: November 19, 2020