Daniëlle Remmerswaal

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LINKS

EMPLOYMENT HISTORY

Jan 2022 — Present

PhD in Survey Methdology, Utrecht University

As part of the CBS-UU collaboration on survey innovation, in my PhD research I aim to consolidate the existing knowledge about the novel data collection methods and obtain an in-depth understanding of participation and retention in smart(phone) surveys.

Jun 2022 — Jul 2022

Student assistant, Utrecht University

For the Mplus summer school courses I am helping updating the teaching materials and am assisting as a lab assistent during (beginners and advanced) Mplus courses. Mplus is a statistical modeling program with a flexible tool to analyze data, and is popular software for conducting Structural Equation Modelling (SEM).

Oct 2021 — Jan 2022   Utrecht

Student Assistent, Utrecht University

For the online teaching material of bachelor statistical courses I helped editing the materials in Grasple to smoothe the transition from SPSS to JASP.

EDUCATION

Sep 2020 — Jun 2022   Utrecht

MSc: Methodology and Statistics for the behavioural, biomedical and social sciences, Universiteit Utrecht

Thesis: Comparing MILC and tree-MILC for estimating and correcting multiple types of errors in combined datasets for the production of official statistics. Graded 8/10.

I partook in the European Master of Statisics (EMOS) modules 'Statistical data editing and imputation', 'Interpretation of official statistics', and 'Current state of Surveys'.

Sep 2016 — Jul 2019   The Hague

BSc: Liberal Arts and Sciences: Global Challenges, Leiden University College

Major: Governance Economics and Development

Thesis: Public-private partnerships regarding decision-making for sustainable development.

Cum laude

Sep 2018 — Jan 2019   Milan (Italy)

Exchange semester, Bocconi University

At the prestigious university Bocconi in Milan, Italy, I followed courses in economics, management and sustainability.

INTERNSHIPS

Sep 2021 — Present   The Hague

Research intern (master thesis), CBS

My master thesis project is part of a broader research theme of CBS 'Data Integration'. I am writing my thesis about the application of the Multiple Imputation of Latent Classes (MILC) method for multiple types of errors under supervision of prof. dr. Ton de Waal (CBS) and dr. Laura Boeschoten (UU).

Jul 2019 — Dec 2019   The Hague

Research intern, CBS

For my independent research project at CBS I was researching the possibilities of a regional monitoring system for the circular economy. Part of the project was to approach stakeholders in regional governments to assess their needs and wants for particular statistics. Within CBS I contacted several experts about available statistics and their possible regionalization. The final product was a factsheet with key indicators of the circular economy for the province of South Holland.