

CALL FOR APPLICATION

Wealth Data Science Summer School 2024 (WeDSSS)

July 1-12, 2024

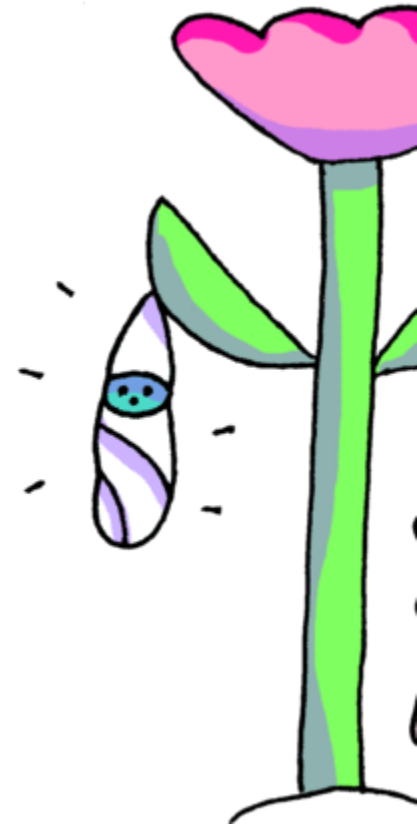
at **Constructor University Bremen (CUB)**, Germany &
African Center of Excellence for Inequality Research
(ACEIR), Cape Town, South Africa

*We invite junior researchers to apply for
participation. Senior researchers can also apply.*

Why apply to WeDSSS?

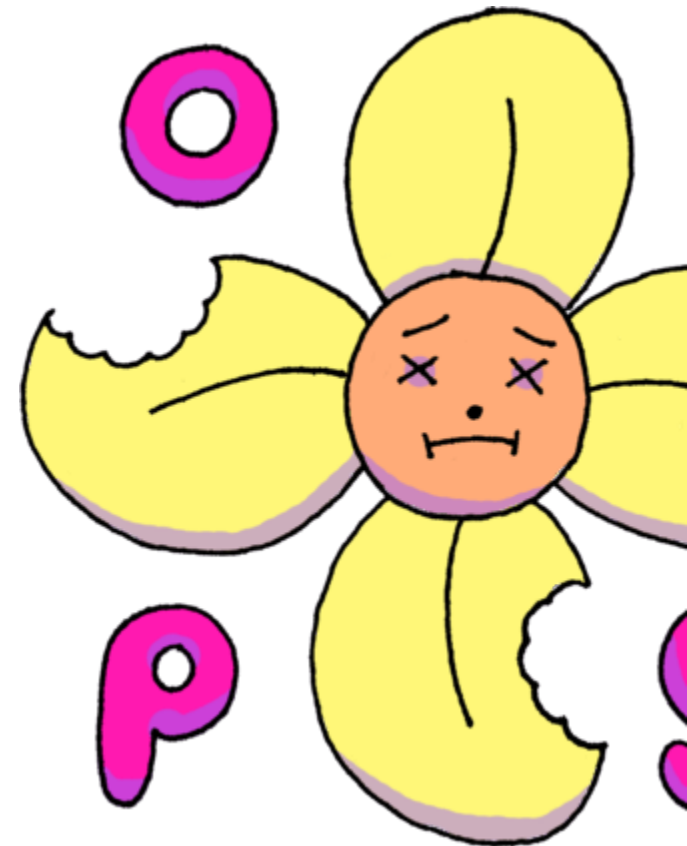
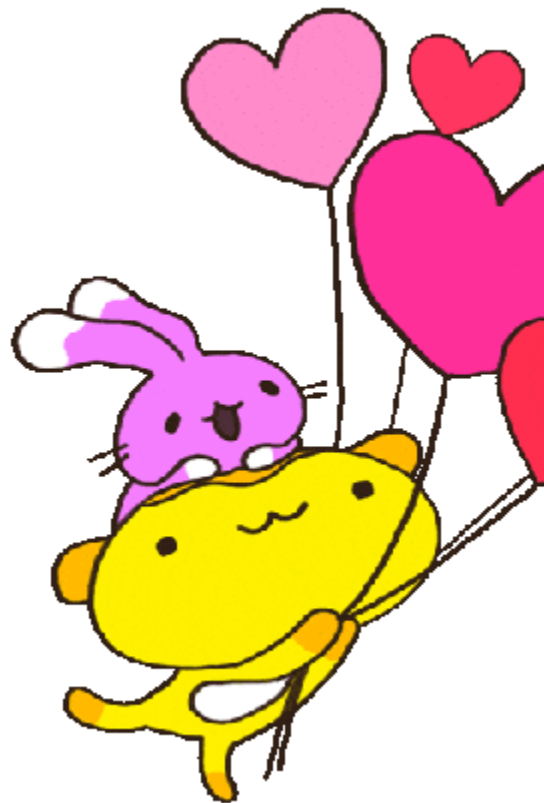
WeDSSS is a research incubator. It provides insights into
the latest trends, techniques, and

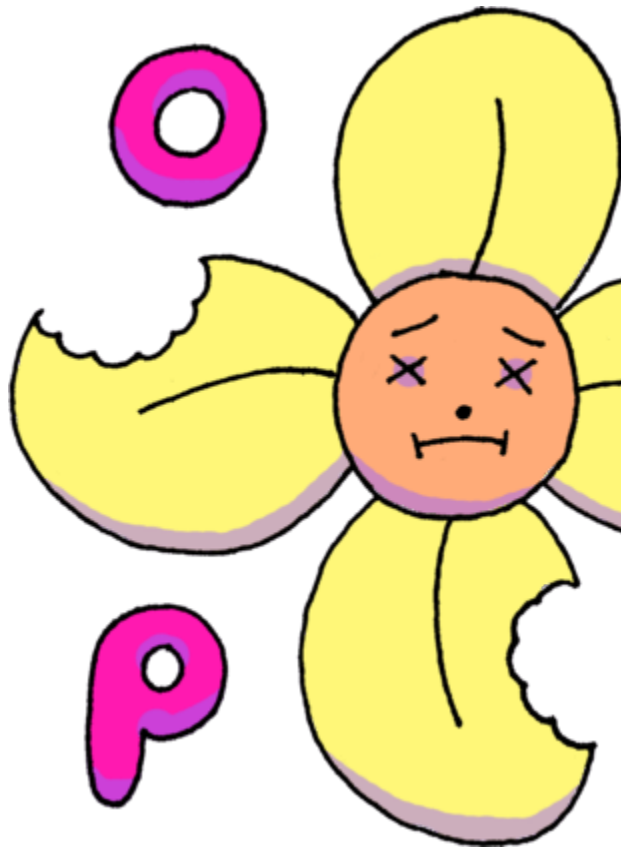
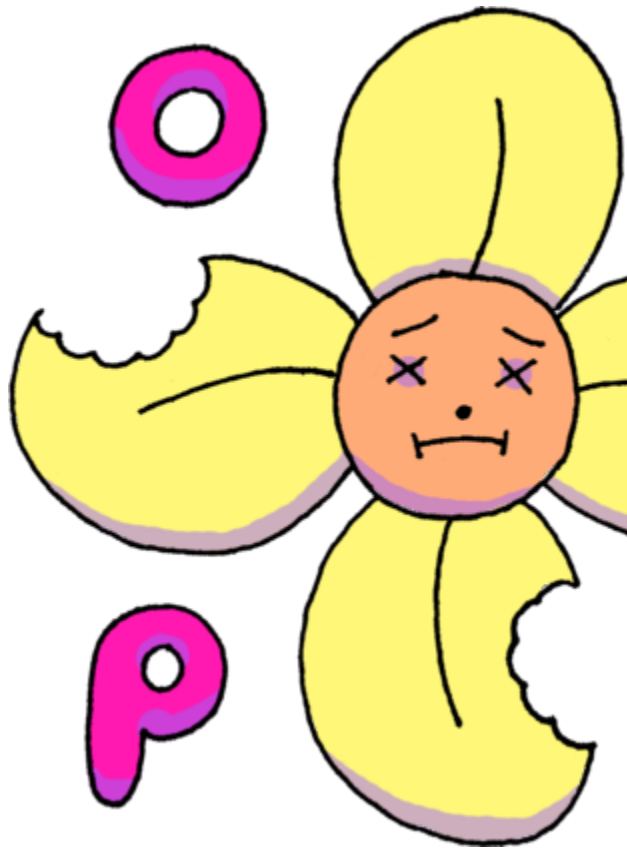














in the field of Wealth Data Science, provides a platform for collaboration with established scholars, and is a networking event that connects two e

xciting campuses to one global research environment.

During the first few days of the school, experts offer lectures and hands-on data science workshops. Gradually, we start concrete research projects.

For these projects, experts and participants team up. A team typically consists of 2-4 junior researchers and two senior experts/supervisors with strong methodological and topical expertise. Each team will work through the whole research process to write a manuscript for scientific

publication. Most projects are located in Bremen, project 7. is located in Cape Town.

Check our website for more information:

<https://wedsss.janlo.de>

Projects and Experts

1. The Wealth of the Super-Rich (Networks, Re-Production). *Daniel MAYERHOFFER, University of Amsterdam; Daria TISCH, Max-Planck-Institute for the Studies of Societies, Cologne*
2. Using Satellite Data to Monitor Spatial Inequality in Developing World Cities. *Zeyad KELANI, Cairo University; Mohamed EMISH, University of California, Irvine*
3. Intellectual Property Rights, Franchising regulation, and Inequality. *Markus LANG, Max-Weber-Institut für Soziologie, Universität Heidelberg*
4. The Precious Networks of the Rich: How the Wealthiest Prevent Progressive Tax Reforms. *Benjamin ROSCHE, Cornell University, Alison SCHULTZ, Tax Justice Network*
5. Virtual Narratives and Social Perceptions of Wealth. *Hilke BROCKMANN, CUB, Patrick SACHWEH, University of Bremen*
6. Redistribution in multiplicative growth regimes. *Jan SCHULZ-GEHARD, University of Bamberg; Jan Lorenz, CUB*
7. Using Multiple Correspondence Analysis to understand social class structures. *Johannes HJELLBREKKE, University of Bergen; Mike SAVAGE, London School of Economics*
8. Predictive Analytics for Wealth Creation. *Aseel ADDAWOOD, Bayan, Saudi Arabia*

9. Enhancing Employability through Data-Driven Skill Profiling. Francesco SMALDONE, Marconi University of Rome

Local Organization

Hilke Brockmann, Murray Leibbrandt, Jan Lorenz, Vimal Ranchhod

Venue and accommodation

The school will take place from July 1-12, 2024 at the campus of Constructor University in Bremen, Germany.

Accommodation in 2-room apartments (own room bathroom shared with one person), half-board, and the program are included in the fee.

Fee

The regular participation fee is €1080. Participants with limited institutional funds pay a reduced participation fee of €540. Participants with no institutional funds can opt for a hardship participation fee of €270. For participants from low-income countries (World Bank list), the participation fee can be waived.

Travel grant

There is a limited amount of travel grants.

Application

Please submit the following material in a **single PDF file** by **March 25, 2024**:

- Letter of motivation for participation (1 page max)
- Short CV (or link to website with CV)
- Ranking of three project preferences

Detailed **submission instructions**: <https://wedsss.janlo.de>

Submit via OpenReview:

<https://openreview.net/group?id=constructor.university/CU/2024/WeDSSS>

Contact: wedsss@constructor.university