



Name Wisse Bos
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PROFILE

I am motivated to study how social networks shape human decision-making. My research interests include experimental economics, game theory, computational social science, agent-based modeling, and (mis)information diffusion. I am goal-oriented, organized, and disciplined, and I see collaborative teamwork as a crucial ingredient for producing high-quality research..

COMPUTER SKILLS

- Programming
 - Python
 - Matlab
 - JavaScript
- Data Analysis tools
 - R
 - IBM SPSS
 - Stata Statistics

LANGUAGES

- Dutch (native)
- English (fluent)
- French (intermediate)

RELEVANT ACTIVITIES

- 2025 (Aug-Dec) Research Assistant - European Commission**
Assisting behavioural economic research on how government information and public misinformation influence human decision-making during a natural disaster.
- 2025 (Apr-Jun) Teaching Assistant - University of Amsterdam**
Assisting in the course *Economics of Markets and Organisations* by supporting students, answering content-related questions, and helping facilitate course-related activities.
- 2024 (Feb-Aug) Business Operations Consultant (fulltime) - Symbol**
Focused on improving business operations by working on shortening lead times, improving quality systems and optimizing the 8D process.
- 2022-2024 Team Manager (fulltime) - Solar Team Eindhoven**
Responsible for managing the team and acquiring funding to achieve the goal of building and testing an energy-efficient solar vehicle in one year.

EDUCATIONAL BACKGROUND

- 2025-Today PhD Candidate in Experimental Economics**
GATE CNRS & Emlyon Business School
Subject: Cooperation Incentives & Collective Learning in Online Social Networks with AI Agents
- 2025 (Sep-Dec) Master Applied Data Science (Accelerated to PhD)**
University Utrecht
GPA: 8.6/10 prior to moving to Lyon as a PhD candidate
Key Concepts: *Data Cleaning & Analytics, Neural networks, Large Language Models, Human Network Analysis*
 - Vice-chair - Education Advisory Committee Utrecht University
- 2024-2025 Master Neuroeconomics, Neuroeconomics**
University of Amsterdam
GPA: 8.3/10
Master Thesis (8.5/10): *Belief Formation on Social Media: A Bayesian Approach*
Key Concepts: *Computational Models, Online Behavioural Experiments, Games Theory, Bayesian Modeling, (Mis)Information Diffusion*
 - Study Representative
- 2019-2022 Bachelor Industrial Engineering**
Eindhoven university of technology
Key Concepts: *Algorithmic Programming, Statistics, Mathematics, Information Systems, Sustainable Innovation, Quality and Process Optimization*

FUNDING

- 2025-2028 PhD funding**
Funded by PEPR eSEMBLE – “Futur de la collaboration numérique” (France 2030), operated by the Agence Nationale de la Recherche (ANR).
Programme page: <https://www.pepr-ensemble.fr/>