

Tina Rozsos

Curriculum Vitae

February 2026

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Education

2024–	PhD	Vrije Universiteit Amsterdam (NL), School of Business and Economics	Economics
2022–2024	MPhil <i>cum laude</i>	Tinbergen Institute (joint degree, NL): ➤ University of Amsterdam ➤ Vrije Universiteit Amsterdam ➤ Erasmus University Rotterdam	Economics
2019–2022	BA <i>summa cum laude</i>	University College Roosevelt (Utrecht University, NL)	Liberal Arts & Sciences: Economics, Data Science, Statistics

Work experience

2020–	Graduate Fellow	University College Roosevelt, UCR Data Center
2021–	Data Manager	CORE Economics Education
2023–2023	Teaching Assistant	Tinbergen Institute
2021–2022	Undergraduate Fellow	University College Roosevelt, UCR Data Center
2021–2022	Student Assistant	University College Roosevelt, Director of Education
2020–2021	Student Assistant	University College Roosevelt, Social Science Department
2020–2022	Research Assistant	University College Roosevelt, UCR Alumni Survey

Publications

Current projects

1. Karas, A. and T. Rozsos (n.d.). *The timing of academic specialization: Impacts on student outcomes*.

Working papers

1. Karas, A. and T. Rozsos (2025). *Bank failure prediction: Supplementing standard approaches with the thematic analysis of reasons of bank closure*.
2. Oosterbeek, H., T. Rozsos, and B. van der Klaauw (2025). *School choice, school switching, and optimal assignment*. [Link](#).

Thesis work

1. Rozsos, T. (2024). Switch happens: were school switchers initially assigned to the wrong schools? *MPhil thesis*. Supervisors: Prof. Dr. Bas van der Klaauw, Prof. Dr. Hessel Oosterbeek.
2. Rozsos, T. (2022). Developing bank failure prediction models: Exploring the value of failure type heterogeneity. *Senior Project (Bachelor's thesis)*. Supervisor: Dr. Alexei Karas; second examiner: Prof. Dr. Bert Mosselmans.

Other contributions

1. The CORE Econ Team (2025). *Insights from the Global South*. Data-driven figures. [Link](#).
2. The CORE Econ Team (2024). *The Economy 2.0: Macroeconomics*. Data-driven figures. [Link](#).
3. The CORE Econ Team (2023). *The Economy 2.0: Microeconomics*. Data-driven figures. [Link](#).

Teaching experience

- 2025 Quantitative Research Methods II (VU, BSc level, TA)
 2024–2025 Choices, Inequality, and Welfare (VU, BSc level, TA)
 2024 Economic Principles in a Global Era (VU, BSc level, TA)
 2024 UCR Data Center Apprenticeship program (UCR, BA level)
 2023 Statistics (Tinbergen Institute, MPhil level, TA)
 2022– Guest lecturer data encounters (UCR, BA level):
 ➤ International Macroeconomics
 ➤ Introduction to Archaeology
 ➤ Mechanisms of Disease
 ➤ Introduction to Rhetoric and Argumentation
 2025– Bachelor thesis supervision
 2022– Academic internship supervision

Conference activity

Presenter

- 2025 Fifteenth International Workshop on Applied Economics of Education, Catanzaro (IT) *Switch happens: were school switchers initially assigned to the wrong schools?*
 2025 Young Economists' Meeting, Brno (CZ) *Switch happens: were school switchers initially assigned to the wrong schools?*
 2024 Global Academy of Liberal Arts Conference, Bath (UK) *Promoting data literacy across the liberal arts curriculum*

Participant

- 2025 R Dev Day @ RSE Con25, University of Warwick (UK)
 2021 The Economy 2.0 workshop, CORE Econ, Oxford (UK)

Organizing committee member

- 2026 rainbowR virtual conference

Grants and fellowships

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|-----------|---|---------|
| 2024-2025 | eScience Center Fellowship, Netherlands eScience Center | €2,000 |
| 2023-2024 | Tinbergen Institute full scholarship | €16,000 |

Awards

- 2025 VU Department of Economics Excellence in Teaching Award

Study trips

- 2023 Wesleyan University: establishing a data science apprenticeship program

Other projects

Leadership and co-governance

- 2026– Leadership committee member, [rainbowR](#)
 2021–2022 Member, UCR Board of Studies
 2021–2022 Chair, UCR Academic Affairs Council
 2020–2021 Vice-chair, then Chair, UCR University Council
 2020–2021 Treasurer, UCR Academic Affairs Council
 2020–2022 Chair, UCR Housing Affairs Council Independent Body

Data science projects

- Interactive applications for student course planning: overview of [curriculum](#), [course prerequisites](#), possible minors, [correspondence between UCR courses and Master's programs of UCR alumni](#)
- Interactive visualizations for university administration: trends in admissions, enrollments, grading, student satisfaction
- Interactive visualizations for university marketing: track combinations, curriculum structure
- Automated compilation of annual educational and research reports
- Automated compilation of course evaluation reports, university- and department-level summary reports

Other

2020–2022 Editor of university journals RAW and Ad Astra

2020–2022 Mentor to new students

Software skills

Advanced	R, Stata, SPSS, L ^A T _E X, Quarto, GitHub, Microsoft Office
Basic	Python, Java, Mathematica

Language skills

- Hungarian: Native
- English: Fluent
- Dutch: Basic