



Kovács László

assistant professor
Year of birth: 1992

Qualifications, scientific degrees

Higher education qualifications

- 2017 - 2022
Corvinus University of Budapest , PhD in Business and Informatics (PhD/DLA képzés)
- 2011 - 2015
Corvinus University of Budapest , Business Information Systems (BSc/BA)

Scientific degrees and awards

- 2022, PhD
Corvinus University of Budapest

Career

Workplaces

- 2022 -
Department of Statistics, Corvinus University of Budapest, Assistant Professor
- 2021 - 2022
Department of Statistics, Corvinus University of Budapest, Assistant Lecturer
- 2013 - 2017
Department of Statistics, Corvinus University of Budapest, Teaching Assistant

Awards, titles, honors

- 2020, ÚNKP-20-3-II New National Excellence Program of the Ministry for Innovation and Technology
Ministry for Innovation and Technology
- 2019, ÚNKP-19-3-I New National Excellence Program of the Ministry for Innovation and Technology
Ministry for Innovation and Technology
- 2017, Pro Facultate Junior Award
Faculty of Economics, Corvinus University of Budapest
- 2015, Pro Universitate - Professional Excellence Award
Students' Council, Corvinus University of Budapest
- 2015, Kocsis Éva Award
Faculty of Economics, Corvinus University of Budapest
- 2013, Fellowship granted by the Republic
Republic of Hungary

Colleague CV: Kovács László

Language skills

Language	Speaking	Writing	Reading	Media appearance
English	Advanced	Advanced	Advanced	

Research, professional activity

Major taught courses or fields of education:

Statistics, Business Intelligence, R and Python programming

Field of science and discipline:

mathematics and computer sciences

Current fields of research:

Applications of Metaheuristics in Data Science, Applications of Multivariate Statistical Methods, Time Series Analysis

Previous fields of research:

Efficiency Testing of Metaheuristics, Smart Energy Management

Major research projects

- 2017 - 2018, EFOP-3.6.1-16-2016-00013 (Innovation for Intelligent Specialization of the Székesfehérvár Campus of Corvinus University)
Form of participation: member of the research team
Moneylender: Ministry of Human Capacity
Further info about research: Leaders in a Lean Environment - the effects of leadership attributes to lean production systems. Developing Structural Equation Models (SEM)

Publications

- [Publications can be found at Magyar Tudományos Művek Tára \(MTMT\). \(MTMT is the official repository of the university.\)](#)

Contacts

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