



Dr. Fodor Szabina Eszter

Egyetemi docens / Associate Professor

Leader position: head of department

Qualifications, scientific degrees

Higher education qualifications

- 1996 - 2001
Loránd Eötvös University, Ph.D. in Computer Science (főiskolai)
- 1994 - 1996
Loránd Eötvös University, BSc in Software Design (főiskolai)
- 1989 - 1994
Loránd Eötvös University, MSc in Mathematics, Physics and Computer Science (főiskolai)

Scientific degrees and awards

- 2019, Dr.Habil
Corvinus University of Budapest
- 2002, PhD
Loránd Eötvös University

Career

Workplaces

- 2007 -
Corvinus University of Budapest, Associate Professor
- 2003 - 2007
Corvinus University of Budapest, Assistant Professor
- 1996 - 2003
Corvinus University of Budapest, Research Fellow
- 2000 - 2002
Tele Atlas North America, Menlo Park, California, USA, software engineer
- 1994 - 1996
Corvinus University of Budapest, Lecturer
- 1994 - 1996
Loránd Eötvös University, Lecturer

Colleague CV: Dr. Fodor Szabina Eszter

Public activities in the university (memberships in university bodies)

- 2022 -
Responsible for Business Data Analytics postgraduate program
- 2021 -
member of Akadémiai Életpálya Bizottság
- 2020 -
Head of Department of Computer Science

Important study tours, delegacies

- 2000, 2 years
Tele Atlas North America, Menlo Park, CA, USA
- 1999, 1 week
Department of Mathematics, University of Bergamo, Italy

Awards, titles, honors

- 2022, International Publication Award
Corvinus University of Budapest
- 2019, Best paper award
Corvinus University of Budapest, Budapest Management Journal
- 2019, International Publication Award
Corvinus University of Budapest
- 2018, The Best Presentation in English Language
OGIK
- 2004, 2nd prize, Java Coding Contest
Sun Microsystems Hungary
- 2003, Official Demo Software for Tele Atlas North America
Tele Atlas North America, Menlo Park, CA, USA
- 2002, Official Demo Software for ITS America Conference 2002
Tele Atlas North America, Menlo Park, CA, USA
- 1999, Invited speaker
Department of Mathematics, University of Bergamo, Italy
- 1998, Travel grant
Soros Alapítvány

Language skills

| Language | Speaking | Writing | Reading | Media appearance |
|----------|--------------|--------------|--------------|------------------|
| English | Intermediate | Intermediate | Intermediate | |
| Italian | Intermediate | Intermediate | Intermediate | |

Research, professional activity

Major taught courses or fields of education:

Data Science, Network programming, Java programming language

Colleague CV: Dr. Fodor Szabina Eszter

Field of science and discipline:

mathematics and computer sciences

Current fields of research:

Bioinformatic analysis of Immune signalling molecules, Gamification desing

Previous fields of research:

Solving Diophantine systems of equations, Platform-independent 3D graphical representation

Major research projects

- 2007 - 2010, Jedlik Ányos Research program
Form of participation: member of the research team
Moneylender: NKTH
Further info about research:

- 2007 - 2009,
Form of participation: member of the research team
Moneylender: National Ministries of Health
Further info about research:
- 2004 - 2007, OTKA
Form of participation: member of the research team
Moneylender: National Research, Development and Innovation Office
Further info about research:

Membership in scientific or professional bodies/organizations

- 2017 - 2019, Member of CBS Faculty Research Committee , member
[CBS Faculty Research Committee](#), regional/local

Board memberships and positions

- 2017 - , Associate Editor, president or member of the editorial board
[Foreign language](#)

Publications

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

Contacts

Location at the university

- Building: Fővám tér 13-15
Room number: Salt House Room #8
Extension: 7468

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