



Dr. Csáki Csaba

Egyetemi docens / Associate Professor
Institute of Informatics
Actual classification: Associate professor

Qualifications, scientific degrees

Higher education qualifications

- 1991 - 1993
University of Victoria, BC, Canada, Computer Science (D)
- 1983 - 1988
Technical University of Budapest, Robot Technology (D)
- 2011 - 2014
University College Cork, Teaching and Learning in Higher Education (G)

Scientific degrees and awards

- 2010, PhD
University College Cork
- 2015, PhD
Corvinus University of Budapest naturalization

MTA membership

- , External member

Career

Workplaces

- 2007 - 2014
University College Cork, Lecturer
- 2002 - 2007
Technical University of Budapest, Scientific Researcher
- 1993 - 2001
Bell-Northern Research, Canada (later: Nortel Networks Advanced Technology Division), Senior Software Researcher and Development Manager

Public activities in the university (memberships in university bodies)

- 2017 -
Member of the Business Information Systems Doctoral School

Membership in board of supervision and directors

- 2002 - 2007
, Founder, Lead Consultant

Important study tours, delegacies

- 1991, 2 years
University of Victoria, BC, Canada

Díjak, címek, kitüntetések

- 2013, Outstanding Reviewer award
Emerald Publishing
- 2005, President's Scholarship for PhD students

- 2001, Top Talent
CEO of Nortel Networks, Brampton, Canada
- 2000, IDEA - Innovation Development Excellence Award
CEO of Nortel Networks, Brampton, Canada
- 1991, University of Victoria Fellowship
University of Victoria, BC, Canada
- 2017, Best Poster Presentation Award at the National BIS Conference, Sopron, 10-11 November, 2017

Language skills

Language	Speaking	Writing	Reading	Media appearance
Hungarian	Advanced	Advanced	Advanced	Yes
English	Advanced	Advanced	Advanced	Yes
Russian	Basic	Basic	Basic	

Research, professional activity

Major taught courses or fields of education:

Teaching areas/courses:

- Phd Research Methodology
- Business Intelligence
- Software Engineering
- Systems Design
- Information Management
- Quality and Audit (of IT projects)

Field of science and discipline:

informatics

Current fields of research:

Organizational decision making and decision support, business intelligence and data quality, governmental and public sector open data

Previous fields of research:

- Internet telephony
- organizational change in the financial sector
- public procurement decision making and software support

Major research projects

- 2011 - 2013, PACITA: Parliaments and Civil Society in Technology Assessment
Form of participation: member of the research team
Moneylender: FP7
Further info about research: 266649 - PACITA;
- 2009 - 2012, ePayment in the public sector
Form of participation: member of the research team
Moneylender: FP7
Further info about research: IP/2009/0038;
- 2010 - 2012, FuturiCT FET Flagship - ICT Coordination and Support Action
Form of participation: member of the research team
Moneylender: FP7
Further info about research: 284709 - project 'FuturiCT';
- 2011 - 2012, Technical design of web application, interface architecture with mobile application, potential 'road blocks', roadmap of suite, suggested phased future releases and outline proof of concept for key components
Form of participation: leader of the research team
Moneylender: Enterprise Ireland (EI)
Further info about research: "Innovation Voucher" - €5k
- 2005 - 2007, EXPERT software family for decision support (DSS)
Form of participation: member of the research team
Moneylender: EU "Competitiveness" OperativeProgram (GVOP 3.3.3)
Further info about research: 50m HUF
- 2005 - 2007, PPP support solutions
Form of participation: member of the research team
Moneylender: EU "Innovation" Grant (INNOCSEKK)
Further info about research: 1 x 20m HUF
- 2017 - 2018, Public Service Development Establishing Good Governance
Form of participation: member of the research team
Moneylender: KÖFOP-2.1.2-VEKOP-15-2016-00001
Further info about research: My own research topic covers the area of open government data

Membership in scientific or professional bodies/organizations

- 2004 - , conference organizing,
International Federation for Information Processing (IFIP) Working Group 8.3 on Decision Support Systems, international
- 2011 - , member,
International Federation for Information Processing (IFIP) Working Group 8.5 on Information Systems in Public Administration, international
- 2004 - , workshop review,
EURO Working Group on Decision Support Systems - EWG-DSS (Association of the European Operational Research Societies), international
- 2017 - , Member, member
[National Doctoral Council](#), national

Board memberships and positions

- 2011 - , reviewer, other position (e.g. member of the advisory board)
- 2017 - , reviewer, other position (e.g. member of the advisory board)
Hungarian language

Expert consultancy activities

- 2002 - 2007
Winsdom Research and Consulting Plc. , Lead Consultant, DSS expert

Publications

- [Hungarian Scientific Work Repository](#)
- [Google Scholar](#)
- [ORCID](#)
- [Scopus](#)
- [researchgate](#)

Contacts

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Consulting hours:

Wednesday 11:00-12:30
or Thursday by appointment only (e.g. through email)