



Edit Kaszab

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Páter Károly utca 1., Hungarian University of Agriculture and Life Sciences, Institute of Aquac. and Env. Safety, 2100, Gödöllő, Hungary

● WORK EXPERIENCE

2021 – CURRENT – Gödöllő, Hungary

ASSOCIATE PROFESSOR – HUNGARIAN UNIVERSITY OF AGRICULTURE AND LIFE SCIENCES, INSTITUTE OF AQUAC. AND ENV. SAFETY

Education of agricultural environmental management engineering, nature conservation, environmental engineering, ecological farming students at BSc and MSc level. Teaching in the Ph.D. School of Environmental Sciences. Basic and applied research in the field of environmental microbiology, molecular biology, ecotoxicology, environmental safety, and environmental protection.

környezetbiztonság | Water supply; sewerage, waste management and remediation activities

2017 – 2021 – Gödöllő, Hungary

SENIOR LECTURER – HUNGARIAN UNIVERSITY OF AGRICULTURE AND LIFE SCIENCES (SZENT ISTVÁN UNIVERSITY)

2009 – 2017 – Gödöllő, Hungary

ASSISTANT LECTURER – SZENT ISTVÁN UNIVERSITY

2006 – 2009 – Gödöllő, Hungary

TECHNICAL ASSISTANT – SZENT ISTVÁN UNIVERSITY, REGIONAL UNIVERSITY CENTER OF EXCELLENCE

● EDUCATION AND TRAINING

2006 – 2011 – Páter Károly utca 1, 1, Gödöllő, Hungary

PHD IN ENVIRONMENTAL SCIENCES – Szent István University, PhD School of Environmental Sciences

2001 – 2006 – Páter Károly utca 1, Gödöllő, Hungary

AGRICULTURAL ENVIRONMENTAL MANAGEMENT ENGINEERING (MSc) – Szent István University

Field(s) of study

- environmental protection

with distinction

2016 – Páter Károly utca 1, Gödöllő, Hungary

TEACHER OF ENGINEERING (MSc) – Szent István University

● TOVÁBBKÉPZÉS

2019

Academic writing course

Erasmus Plus STT week – Atlantic Language, Galway, UK

2008

Rhizotechnology for enhancing resource efficiency in low-input farming

Euroleague for life sciences summer university - Universität für Bodenkultur, Wien, Austria

2007

Science and project management

30 hours long training, Szinergia Ltd., Gödöllő, Hungary

2006

The role of detection, identification and maintenance of microorganisms in the field of quality control of food microbiology

HEFOP-3.3.1-P.2004-09-0013-1.0 course, Corvinus University, Budapest, Hungary

● **LANGUAGE SKILLS**

Mother tongue(s): HUNGARIAN

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C1	C1	C1	C1	C1
GERMAN	A1	A1	A1	A1	A1
JAPANESE	A1	A1	A1	A1	A1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

● **DIGITAL SKILLS**

Ms Office (Word, Excel, PowerPoint) | typewriting

Teaching skills

Teaching in English and Hungarian | Supervising BSc, MSc and PhD students | Neptun | Study and Credit Transfer process | Enrollment and promotion campaigns

Research skills

Basic and applied research in environmental microbiology | Publication in Hungarian and English | Reviewer

● **DRIVING LICENCE**

Driving Licence: B

● **HONOURS AND AWARDS**

2020

New National Excellence Programme (ÚNKP) - Bolyai+ Higher Education Teachers and Researchers Scholarship – National Research, Development and Innovation Office

2020

János Bolyai Research Scholarship – Hungarian Academy of Sciences

2010

Young Researcher's publication award, Agriculture and Food Microbiology Section, 2nd place – Hungarian Society for Microbiology

2006

X. National Higher Education Student Conference for Environmental Science, 1st place

2006

Szent István Fellowship – Szent István University

2006

Scholarship of the Republic

2005

Scholarship of the Republic

2005

Scientific Students' Conference (TDK), 1st place, dean's award

2004

Scientific Students' Conference (TDK), 1st place

● **PROJECTS**

2020 – CURRENT

Thematic Excellence Programme 2020, National Challenges Subprogramme (TKP2020-NKA-16) (contributor)

2019 – 2020

Institutional Excellence Program (NKFIH-1159-6/2019) awarded by the Ministry for Innovation and Technology of Hungary (contributor)

2016 – 2020

NVKP-16-1-2016-0023: Development of a new risk management model system in order to increase water and food safety in the fish product area

2010 – 2011

KEOP-6.1.0/B/09-2009-0041: Development of the first Hungarian Environmental Health information portal (contributor)

2007 – 2010

OM 00120/2007: BIOKOMP - Physical, chemical and microbiological characterization of wastes and by-products originating from bioenergy production, and their agri-environmental applications (contributor)

2005 – 2008

PÁZMÁNY RET-12/2005: 82 / 5000 Fordítási találatok Regional University Center of Excellence in Environmental Industry Based on Natural Resources 3. subprogram (contributor)

● **ORGANISATIONAL SKILLS**

Researcher's Night (coordinator)

Development of the first Hungarian Environmental Health information portal (contributor)

www.kockazatos.hu

● NETWORKS AND MEMBERSHIPS

2011 – CURRENT

Hungarian Academy of Sciences, Section of Biological Sciences (public board)

2008 – CURRENT

Hungarian Society for Microbiology (member)

<http://www.mmt.org.hu/index.php>

2018 – CURRENT

Hungarian Society of Ecotoxicology (member)

ecotox.hu

2019 – CURRENT

Hungarian Society of Zoonoses (member)

<https://zoonozistarsasag.hu/>

2021 – CURRENT

Hungarian Chambers of Engineers (member)

● PUBLICATIONS

MTMT publication list

<https://m2.mtmt.hu/gui2/?type=authors&mode=browse&sel=10020646&view=simpleList>