

PERSONAL INFORMATION

Dr. János Vágó



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Date of birth: 1979. 10. 30. | Nationality: Hungarian

POSITION Associate Professor

WORK EXPERIENCE

- 09/2018– present **Associate professor**  
University of Miskolc – Institute of Geography and Geoinformatics, Miskolc (Hungary)
- 09/2012 –08/2018 **Assistant professor**  
University of Miskolc – Institute of Geography and Geoinformatics, Miskolc (Hungary)
- 01/2011 – 08/2012 **Research fellow**  
University of Miskolc – Institute of Geography and Geoinformatics, Miskolc (Hungary)
- 09/2008 – 12/2010 **Research assistant**  
University of Miskolc – Institute of Geography and Geoinformatics, Miskolc (Hungary)

EDUCATION AND TRAINING

- 2005 - 2008 **Ph.D. in Earth Sciences**  
University of Miskolc, Mikoviny Sámuel Doctoral School of Earth Sciences, Miskolc (Hungary)  
Research topics: geomorphology, GIS
- 2014 - 2016 **MA. in Logistics management**  
University of Miskolc, Faculty of Economics, Miskolc (Hungary)
- 1998 - 2003 **MSc. in Geography**  
University of Miskolc, Faculty of Earth Science and Engineering, Miskolc (Hungary)

PERSONAL SKILLS

Mother tongue Hungarian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B2
German	B1	B1	B1	B1	B1

Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user  
Common European Framework of Reference for Languages

Organisational / managerial skills Good communication and organizing skills gained through experience as project manager

- Digital skills
- **GIS softwares:** ArcGIS, QGIS, SNAP, MultiSpec, Surfer,
  - **Editor softwares:** PhotoShop, Gimp, Corel
  - **Office softwares:** MS Office, SPSS

## ADDITIONAL INFORMATION

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- Scientific research topics
- Geomorphological examinations on foothill areas
  - Application of GIS techniques in physical geographic researches
  - Analysis of hydro-morphometric parameters
  - Application of GNSS tools and methods in higher education

- Taught courses
- Geography of Europe I.
  - Geography of continents 1.
  - Geomorphology of agricultural fields
  - Thematic mapping
  - Applied GIS
  - Basics of GIS
  - Basics of GIS I.
  - GIS analyses
  - Geographic Information System
  - Drainage basin morphometry

- Memberships
- HAS member of the public body (2012- )
  - HAS member of Physical Geographic Scientific Committee (2022- )

- Projects
- HUSKUA/05/02/404 (Természetvédelmi és természeti területek kezelését megalapozó kutatás a történelmi Bodrogközben)
  - GS Soil (Assessment and strategic development of INSPIRE compliant Geodata-Services for European Soil Data) 2009.06.01. – 2012.05.31
  - e-SOTER (Regional pilot platform as EU contribution to a Global Soil Observing System) 2008. 09.01.- 2012.02.29
  - Floodlog (Flood modeling and logistic model development for flood crisis management) 2012. 04.01.- 2014.03.31.
  - Floodresc (Logistic support system for flood crisis management in the Hernád/Hornad catchment) 2017.11.01.-2019.10.31.

- Publications
- MTMT: <https://m2.mtrmt.hu/gui2/?type=authors&mode=browse&sel=authors10024754>

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