




PERSONAL INFORMATION

Dr. Éva Hartai



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Sex Female | Date of birth 14/08/1951 | Nationality Hungarian

WORK EXPERIENCE

- 2017 – **Honorary Professor**
University of Miskolc, Institute of Mineralogy and Geology
Physical geology, Basic concepts of geology
- 2016- 2017 **Honorary Associate Professor**
University of Miskolc, Institute of Mineralogy and Geology
Physical geology, Basic concepts of geology
- 2005-2008 **Invited Lecturer**
Babes-Bolyai University, Cluj-Napoca, Romania
Physical geology, historical geology
- 2000-2016 **Associate Professor**
University of Miskolc, Institute of Mineralogy and Geology
Physical geology, Environmental geology, Geology of mineral deposits
- 1984-2000 **University Lecturer**
University of Miskolc, Institute of Mineralogy and Geology
Physical geology, Environmental geology, Geology of mineral deposits
- 1976-1984 **Assistant Professor**
University of Miskolc, Institute of Mineralogy and Geology
Physical Geology

EDUCATION AND TRAINING

- 1997-2001 **PhD**
Technical University Kosice
Epithermal mineralisations in Hungary and Slovakia, ore geology, mineralogy, geochemistry
- 1980-1983 **Dr. Univ.**
Eötvös Loránd University, Budapest
Examination of the shales in the Southern Bükk Mountains, physical geology, structural geology, petrography
- 1971-1976 **MSc**
Eötvös Loránd University, Budapest
Morphology and genetic aspects of clay minerals, mineralogy, petrography, physical geology, mineral exploration, mineral deposits

PERSONAL SKILLS

Mother tongue(s) Hungarian

Other language(s)

UNDERSTANDING	SPEAKING	WRITING

	Listening	Reading	Spoken interaction	Spoken production	
English	C2	C2	C2	C2	C2

Organisational / managerial skills

Excellent organisational skills at educational, research and social levels
 Organisation of fieldtrips, optional student programmes, conferences, workshops, scientific and professional events
 Member of the USGS National Committee
 Leading international project consortia
 European Geologist title holder
 National representative at the European Federation of Geologists
 2011-2021: Editor-in chief of the European Geologist journal
 2011-2020: Coordinator of the Panel of experts on Education at the European Federation of Geologists

Projects

Participation in international projects since 2015:
 KINDRA - Knowledge Inventory for hydrogeology research (H2020 642047)
 INTRAW - International cooperation on Raw materials (H2020 642130)
 MINATURA - Mineral deposits of public importance (H2020
 CHPM2030 - Combined Heat, Power and Metal extraction from ultra-deep ore bodies (coordinator) (H2020 654100)
 ROBOMINERS - Resilient Bio-inspired Modular Robotic Miners (H2020 820971)
 REFLECT - Redefining geothermal fluid properties at extreme conditions to optimize future geothermal energy extraction (H2020 850626)
 ENGIE - Encouraging Girls to Study Geosciences and Engineering (coordinator) (EIT 19042)
 CRM-geothermal - Raw materials from geothermal fluids: occurrence, enrichment, extraction (Horizon Europe 101058163)

Prizes

'Excellent Educator' by University of Miskolc
 'Excellent Staff Member' by University of Miskolc
 'Award for the Activity in Higher Education' by the Hungarian Chamber of Engineers
 'Lajos Lóczy Honorary Plaque' by the Hungarian Geological Society
 'Award for Miskolc City' by the City Government of Miskolc
 'Honorary Plaque' by the Hungarian Alliance of Technical and Scientific Associations
 'Award for the International Relations of University of Miskolc'
 'Medal of Merit for University of Miskolc'
 'Honorary Ring' by the Hungarian Geological Society
 'Lifelong Honorary Membership' by the Hungarian Geological Society
 'Medal of Merit' by the European Federation of Geologists
 EIT Women Leadership Award, nomination by the European Institute of Innovation and Technology