


PERSONAL INFORMATION



Máté Zsigmond Leskó

 Institute of Mineralogy – Geology University of Miskolc, H-3515 Miskolc, Egyetemváros

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Sex male | Date of birth 1989 | Nationality Hungarian

WORK EXPERIENCE

2017 September

Professional practise

Assistant research fellow
University of Miskolc

2015 July – August (5 week)

Manganese Ltd., Úrkút

Reorganisation of the archive core store (Leading ca. 30 people)
Study of new ARAMINE L150D LHD: effect for ventilation in the underground mine

2014 July (4 week)

Professional practise

Manganese Ltd., Úrkút

Reorganisation of the archive core store (Leading ca. 30 people)

2014. September –

Phd Student

Institute of Mineralogy – Geology
University of Miskolc

EDUCATION AND TRAINING

2014 September – 2017 August

PhD (Geology)

University of Miskolc, Miskolc

2014 – 2016

Mining- and geotechnical Engineering MSc

University of Miskolc, Miskolc

2012 – 2014

Geology MSc

Eötvös Loránd University, Budapest

2009 – 2012

Earth Science BSc

Eötvös Loránd University, Budapest

Mother tongue Hungarian
Other language

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

Organisational/managerial skills	<p>2016 September – 2017 September: Vice-President Society of Economic Geologists University of Miskolc Student Chapter</p> <p>2015: Establish of Society of Economic Geologists University of Miskolc Student Chapter, first President</p> <p>2014-2015 (9 week): Leading of reorganisation of the archive core at Úrkút Manganese Mine</p> <p>2014 – : Vice-President: Association of Hungarian PhD and DLA Student, Department of Earth Science</p> <p>2014: 5th International Student Geological Conference Organising Committee member</p> <p>2012 September – 2013 September: President:: Eötvös Loránd University Student Chapter Society of Economic Geologists Student chapter</p>
Important project activity	<p>“CriticEI” TÁMOP-4.2.2.A-11/1/KONV -2012-0005: SEM-investigation Investigation of intermediate-level radioactive waste storage</p> <p>“Development of enhanced engineering methods with the aim at utilization of subterranean energy resources” AFKI GINOP-2.3.2-15-2016-00010</p>
Selected Seminars and Conference Talks	<ul style="list-style-type: none">- “Overview of Geochemical Exploration” short course March 10-12 2017, Falmouth, (United Kingdom)- 35th International Geological Conference August 27 – September 4 2016, Cape Town (Republic of South Africa)- 21st General Meeting of IMA South Africa 2014 September 01-05 2014, Johannesburg (Republic of South Africa)- 4th Central European Mineralogical Conference April 23-26 2014, Skalsky Dvur (Czech Republic)
Computer skills	<p>Microsoft Office</p> <p>CorelDraw</p> <p>AutoCAD</p>
Driving license	<p>B category</p>