

CV	
Name of lecturer:	Prof. Dr. Péter BARKÓCZY
Position of lecturer:	professor
Academic title, year obtained:	PhD, 2004
Department, contact:	Physical Metallurgy, Metalforming and Nanotechnology, peter.barkoczy@uni-miskolc.hu
Current courses in English:	Heat treatment of non-ferrous and light metals
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	
Languages:	English B2
	German B1
	other:.....
Number of scientific journal papers in English (with cumulative impact factor, if any):	45, IF 32,592
Number of conference presentations in English:	48
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	TU Bergakademie Freiberg, 2 month
Web-site (Web of Science, Researchgate, LinkedIn, MTMT, etc...)	https://m2.mtmt.hu/gui2/?type=authors&mode=browse&sel=authors10003525

CV	
Name of lecturer:	Prof. Dr. Péter BAUMLI
Position of lecturer:	professor
Academic title, year obtained:	Ph.D. 2010
Department, contact:	Institute of Physical Metallurgy, Metalforming and Nanotechnology
Current courses in English:	Nanotechnologies
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	Nanotechnologies
Languages:	English B2
	German B2
	other:.....
Number of scientific journal papers in English (with cumulative impact factor, if any):	31 (H-index: 15)
Number of conference presentations in English:	45
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	no
Web-site (Web of Science, Researchgate, LinkedIn, MTMT, etc...)	https://m2.mtmt.hu/api/author/10019607

CV	
Name of lecturer:	Prof. Dr. Márton BENKE
Position of lecturer:	professor
Academic title, year obtained:	PhD, 2010.
Department, contact:	Institute of Physical Metallurgy, Metalforming and Nanotechnology
Current courses in English:	Material Structure Examinations
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	Solid State Transformations (PhD), Anisotropy Examinations (PhD)
Languages:	English B2
	German
	other:.....
Number of scientific journal papers in English (with cumulative impact factor, if any):	28 (IF: 63)
Number of conference presentations in English:	14
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	
Web-site (Web of Science, Researchgate, LinkedIn, MTMT, etc...)	https://m2.mtmt.hu/gui2/?type=authors&mode=browse&sel=10033918#:~:text=Benke%20%C3%A1rton%20(a%20nyagtudom%C3%A1ny)%20(MTMT)%20Magyar%20Tudom%C3%A1nyos%20%C5%B1vek%20T%C3%A1ra.

CV	
Name of lecturer:	Prof. Dr. György CZÉL
Position of lecturer:	full time professor
Academic title, year obtained:	Prof.Dr. habil--2017
Department, contact:	Institute of Energy Ceramic and Polymer Sciences mail: gyorgy.czel@uni-miskolc.hu
Current courses in English:	Space Techniqe
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	Materials testing, Intellectual Property Law,
Languages: English	A1 A2 B1 B2 C1 C2
German	
other:.....	A1 A2 B1 B2
Number of scientific journal papers in English (with cumulative impact factor, if any):	15 pcs.-impf.17+ 8 pcs Patent
Number of conference presentations in English:	24 pcs.
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	2012, guest prof grant, University of Genova , 2000 UNI Potenza, 1996 Uni Bremen De
Web-site (Web of Science, Researchgate, LinkedIn, MTMT, etc...)	MTMT Dr. Czel

CV	
Name of lecturer:	Prof. Dr. Csaba Tamás DEÁK
Position of lecturer:	Professor
Academic title, year obtained:	PhD in Economics (2001), Habilitation in Innovation and Project Management (2010)
Department, contact:	University of Miskolc
Current courses in English:	Management and Entrepreneurship, Quality Management, Innovation Management
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	University of Caen, France (Visiting Professor: Project Management)
Languages: English	C2
German	B2
other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):	Numerous journal papers +100
Number of conference presentations in English:	Multiple conference presentations +50
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	University of Caen, France (Visiting Professor, 2005-2012) Babes-Bolyai University, Romania (Visiting Professor, 2007-)
Web-site (Web of Science, Researchgate, LinkedIn, MTMT, etc...)	https://www.linkedin.com/in/csaba-de%C3%A1k-5888831/ https://m2.mtmt.hu/gui2/?type=authors&mode=browse&sel=10002972

CV	
Name of lecturer:	Dr. Zsolt DOBÓ
Position of lecturer:	Senior research fellow
Academic title, year obtained:	PhD, 2016
Department, contact:	Institute of Energy, Ceramics and Polymer Technology
Current courses in English:	-
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	-
Languages: English	B2
German	
other:.....	B2
Number of scientific journal papers in English (with cumulative impact factor, if any):	18 Q1 paper, cumulative impact factor of 96.7
Number of conference presentations in English:	Roughly 15

	Visitor Researcher at the University of Utah (USA)(Industrial Combustion and Gasification Research Facility) in 2015 for 6 months.
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	Research associate and technical manager at the University of Utah (USA)(Industrial Combustion and Gasification Research Facility) from 2016 to 2018 for 2 years.
Web-site (Web of Science, Researchgate, LinkedIn, MTMT, etc...)	https://www.linkedin.com/in/zsolt-dobo-phd-0411b2202/

CV	
Name of lecturer:	Dr. János Péter ERDÉLYI
Position of lecturer:	associate professor
Academic title, year obtained:	Phd, 2013
Department, contact:	Institute of Foundry and Metallurgy
Current courses in English:	CAD, Automatic, Pressure and Die Casting
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	High Pressure Die Casting (Sweden, Jönköping)
Languages:	English B2
	German
	other:.....
Number of scientific journal papers in English (with cumulative impact factor, if any):	5
Number of conference presentations in English:	5
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	-
Web-site (Web of Science, Researchgate, LinkedIn, MTMT, etc...)	https://m2.mtmt.hu/gui2/?type=authors&mode=browse&sel=10040245

CV	
Name of lecturer:	Dr. Róbert GÉBER
Position of lecturer:	associate professor
Academic title, year obtained:	2013
Department, contact:	Institute of Energy-, Ceramic- and Polymer technology
Current courses in English:	Materials testing (practical course)
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	Materials testing (practical course)
Languages:	English C1
	German B2
	other:.....
Number of scientific journal papers in English (with cumulative impact factor, if any):	33
Number of conference presentations in English:	21
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	-
	http://scholar.google.hu/citations?user=KOJ8TQAAAAJ https://www.researchgate.net/profile/Robert_Geber https://www.linkedin.com/in/g%C3%A9ber-r%C3%B3bert-16a09b132/ https://m2.mtmt.hu/gui2/?type=authors&mode=browse&sel=10015075&view=dataSheet
Web-site (Web of Science, Researchgate, LinkedIn, MTMT, etc...)	

CV	
Name of lecturer:	Prof. Dr. Klára Éva HERNÁDI
Position of lecturer:	full professor
Academic title, year obtained:	PhD 1993
Department, contact:	Institute of Physical Metallurgy, Metal Forming and Nanotechnology
Current courses in English:	Everyday's material knowledge
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	Graphite fibers and nanotubes; Nanocomposites; Heterogeneous catalysis (University of Szeged)

Languages:	English	C2
	German	
	other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):		>250 (IF ~830)
Number of conference presentations in English:		a lot
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:		none
Web-site (Web of Science, Researchgate, LinkedIn, MTMT, etc...)		https://scholar.google.com/citations?pagesize=100&user=tL9GwWUAAAA&hl=hu&oi=ao

CV		
Name of lecturer:		Dr. András Arnold KÁLLAY
Position of lecturer:		senior researcher
Academic title, year obtained:		PhD, 2012
Department, contact:		Faculty of Materials and Chemical Engineering, Institute of Energy, Ceramics and Polymer Technology, B/1, 403, andras.kallay@uni-miskolc.hu
Current courses in English:		Waste incineration, air quality control (MAKETT730018)
		Waste incineration, air quality control
		Heat transfer calculatin
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):		Organic chemistry lab experiments (University of Glasgow, University of Bath)
Languages:	English	C2
	German	A1
	other: Romanian	C2
Number of scientific journal papers in English (with cumulative impact factor, if any):		43
Number of conference presentations in English:		10
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:		PhD reserach (University of Glasgow, 3years) PhD visiting researcher (University of Bath, 1 year))
Web-site (Web of Science, Researchgate, LinkedIn, MTMT, etc...)		https://m2.mtmt.hu/gui2/?type=authors&mode=browse&set=10052562

CV		
Name of lecturer:		Prof. Dr. Tamás KÉKESI, DSc
Position of lecturer:		Professor
Academic title, year obtained:		Full professor, 2006
Department, contact:		Institute of Extractive Metallurgy and Foundry Engineering
Current courses in English:		Metallurgy of Light Metals, Metals Technologies
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):		Fundamentals of chemical metallurgy, metallurgy of Non-ferrous metals.
Languages:	English	C2
	German	
	other: French	B2
Number of scientific journal papers in English (with cumulative impact factor, if any):		44 (cumulative IF: 65.576)
Number of conference presentations in English:		48
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:		1991-1995 Japan, 1999-2001 Japan (Tohoku University)
Web-site (Web of Science, Researchgate, LinkedIn, MTMT, etc...)		https://m2.mtmt.hu/gui2/?type=authors&mode=browse&set=10006147&view=pubTable

CV		
Name of lecturer:		Dr. István KOCSERHA
Position of lecturer:		associate professor
Academic title, year obtained:		PhD, 2011
Department, contact:		Energy-, Ceramic and Polymer Engineering

Current courses in English:	-
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	Ceramic in construction (PhD subject)
Languages:	
English	B2
German	B1
other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):	48
Number of conference presentations in English:	20
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	Freiberg, Germany, 3 months
Web-site (Web of Science, Researchgate, LinkedIn, MTMT, etc...)	https://scholar.google.com/citations?user=M3cyXQ4AAAAI&hl=en https://m2.mtmt.hu/api/author/10025467

CV	
Name of lecturer:	Dr. Helga KOVÁCS
Position of lecturer:	associate professor
Academic title, year obtained:	PhD, 2013
Department, contact:	Institute of Energy, Ceramics and Polymer Technology
Current courses in English:	none
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	Energy sources, Energy management, Biomass Combustion, Industrial Assessment Center (practical course at the University of Utah for 2 years)
Languages:	
English	C1
German	A1
other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):	16, 13.939
Number of conference presentations in English:	5
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	visitor researcher, University of Utah, US, 6 months, Researcher, University of Utah, US, 2 years
Web-site (Web of Science, Researchgate, LinkedIn, MTMT, etc...)	https://m2.mtmt.hu/gui2/?type=authors&mode=browse&sel=authors10029661

CV	
Name of lecturer:	Dr. Tamás MENDE
Position of lecturer:	associate professor
Academic title, year obtained:	PhD, 2010
Department, contact:	Institute of Physical metallurgy, Metal forming and Nanotechnology
Current courses in English:	Physical metallurgy of cast alloys (Bsc) Special Materials (BSc) Research work and diplome work I. & II. (MSc) Research work and diplome work I. & II. (Msc)
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	Solidification (MSc)
Languages:	
English	B2
German	A2
other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):	27 (23,7)
Number of conference presentations in English:	10
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	0
Web-site (Web of Science, Researchgate, LinkedIn, MTMT, etc...)	-

CV	
Name of lecturer:	Valéria Mertinger DSc

Position of lecturer:	full professor
Academic title, year obtained:	PhD, 1998
Department, contact:	Institute of Physical Metallurgy Metalforming and Nanotechnology
Current courses in English:	Physical metallurgy , Metallic materials, X Ray diffraction, Industrial Case study
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	Physical metallurgy , Metallic materials, X Ray diffraction,
Languages:	B2
English	
German	
other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):	90
Number of conference presentations in English:	20
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	05/1994 – 08/1994 Westfälische Wilhelms Universität Münster, Institut für Metallforschung, Germany 04/1995 – 07/1995 University of Cambridge, Department of Materials Science and Metallurgy, United Kingdom 07/1996 – 08/1996 Technische Universität Berlin, Institut für Metallische Werkstoffe, Germany 05/1998 – 12/1998 Ruhr Universität Bochum, Institut für Werkstoffe, Germany 10/1999 – 11/1999 Ruhr Universität Bochum, Institut für Werkstoffe, Germany 15/11/2022 – 15/12/2022 Visiting professorship at the LEM3 Laboratory in Metz 15/11/2023 – 15/12/2023 Visiting professorship at the LEM3 Laboratory in Metz
Web-site (Web of Science, Researchgate, LinkedIn, MTMT, etc...)	https://m2.mtmt.hu/gui2/?type=authors&mode=browse&sel=authors10001370

CV	
Name of lecturer:	Dr. Tamás MIKÓ
Position of lecturer:	senior research fellow
Academic title, year obtained:	PhD
Department, contact:	Institute of Metallurgy, Metal Forming and Nanotechnology
Current courses in English:	Conformity of measurements
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	
Languages:	C1
English	
German	
other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):	31
Number of conference presentations in English:	9
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	
Web-site (Web of Science, Researchgate, LinkedIn, MTMT, etc...)	

CV	
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Name of lecturer:	Dr. Róbert MÓGER
Position of lecturer:	associate professor
Academic title, year obtained:	PhD (2014)
Department, contact:	FŐI (nem tudom mi a hivatalos angol neve), robert.moger@uni-miskolc.hu
Current courses in English:	Secondary Steel Metallurgy and Continuous Casting
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	-
Languages:	
English	C1
German	C1
other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):	15
Number of conference presentations in English:	7
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	-
Web-site (Web of Science, Researchgate, LinkedIn, MTMT, etc...)	MTMT: 10043761

CV	
Name of lecturer:	Dr. Gábor NAGY
Position of lecturer:	Associate professor
Academic title, year obtained:	PhD, 2019
Department, contact:	Institute of Energy, Ceramics and Polymer Technology, gabor.nagy2@uni-miskolc.hu
Current courses in English:	-
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	-
Languages:	
English	B2
German	
other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):	29
Number of conference presentations in English:	4
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	-
Web-site (Web of Science, Researchgate, LinkedIn, MTMT, etc...)	https://m2.mtmt.hu/gui2/?type=authors&mode=browse&sel=10029514

CV	
Name of lecturer:	Dr. Csaba Póliska
Position of lecturer:	associate professor
Academic title, year obtained:	PhD. 2008.
Department, contact:	Institute of Energy, Ceramic and Polymer Technology
Current courses in English:	Refractory Materials
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	"Refractory Materials Energy sources II."
Languages:	
English	B1
German	A2
other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):	15 (53)
Number of conference presentations in English:	6
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	-
Web-site (Web of Science, Researchgate, LinkedIn, MTMT, etc...)	https://www.mtmt.hu/szerzo/10029664

CV	
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Name of lecturer:	Dr. Ferenc SARKA
Position of lecturer:	associate professor
Academic title, year obtained:	PH.D., 2015
Department, contact:	Institute of Machine and Product Design, ferenc.sarka@uni-miskolc.hu
Current courses in English:	Machine Structures and Design, History of Technics
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	
Languages:	
English	B2
German	
other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):	34
Number of conference presentations in English:	8
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	
Web-site (Web of Science, Researchgate, LinkedIn, MTMT, etc...)	https://m2.mtmt.hu/gui2/?type=authors&mode=browse&sel=authors10025934&paging=

CV	
Name of lecturer:	Dr. Gábor SZABÓ
Position of lecturer:	Senior Research Fellow
Academic title, year obtained:	PhD (2016)
Department, contact:	Institute of Extractive Metallurgy and Foundry Engineering, gabor.szabo@uni-miskolc.hu
Current courses in English:	Rolling
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	Rolling, Technology of Forging
Languages:	
English	B2
German	B1
other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):	16
Number of conference presentations in English:	15
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	-
Web-site (Web of Science, Researchgate, LinkedIn, MTMT, etc...)	MTMT: 10038133

CV	
Name of lecturer:	Dr. Tamás József SZABÓ
Position of lecturer:	associate professor
Academic title, year obtained:	PhD. 2007.
Department, contact:	Institute of Energy, Ceramics and Polymer Engineering
Current courses in English:	Polymer study, Polymer Study II., Adhesives, Polymer Composites
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	
Languages:	
English	C1
German	B2
other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):	42 ()
Number of conference presentations in English:	20
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	PhD studies at UMC, USA
Web-site (Web of Science, Researchgate, LinkedIn, MTMT, etc...)	

CV	
Name of lecturer:	Dr. Máté SZÚCS
Position of lecturer:	researcher

Academic title, year obtained:	2017
Department, contact:	mate.szucs@uni-miskolc.hu
Current courses in English:	Fundamentals of metalforming, Engineering calculation, Forging technologies and equipments, Metal forming practices
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	
Languages:	
English	B2
German	B1
other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):	9
Number of conference presentations in English:	2
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	LEM3, Uni. Of Lorraine, France, 12 month
Web-site (Web of Science, Researchgate, LinkedIn, MTMT, etc...)	https://www.researchgate.net/profile/Mate-Szucs

CV	
Name of lecturer:	Dr. Béla TÖRÖK
Position of lecturer:	associate professor
Academic title, year obtained:	PhD. 1999.
Department, contact:	Institute of Chemical Metallurgy and Foundry Engineering
Current courses in English:	Project management
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	Project management, Archaeometallurgy I-II.
Languages:	
English	B2
German	
other: Russian	A2
Number of scientific journal papers in English (with cumulative impact factor, if any):	27 (Impact Factor: 18.027, relative IF:6.606)
Number of conference presentations in English:	19
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	
Web-site (Web of Science, Researchgate, LinkedIn, MTMT, etc...)	MTMT ID: 10028398 Scopus ID: 57198172848 Google Scholar ID: _LdnV4IAAAJ&hl

CV	
Name of lecturer:	Dr. József TÚRI
Position of lecturer:	associate professor
Academic title, year obtained:	PhD, 2017.
Department, contact:	Institute of Mathematics, jozsef.turi@uni-miskolc.hu, room: 325 (A/4 building),
Current courses in English:	Descriptive Geometry
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	Descriptive Geometry
Languages:	
English	B2
German	B2
other: Russian	B2
Number of scientific journal papers in English (with cumulative impact factor, if any):	20
Number of conference presentations in English:	6
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	0
Web-site (Web of Science, Researchgate, LinkedIn, MTMT, etc...)	https://m2.mtmt.hu/gui2/?type=authors&mode=browse&sel=10028010&view=simpleList

CV	
Name of lecturer:	Dr. Zsolt VERES
Position of lecturer:	associate professor
Academic title, year obtained:	PhD (2009)

Department, contact:	Physical Metallurgy, metalforming and nanotechnology, zsolt.veres@uni-miskolc.hu
Current courses in English:	Heat treatment of ferrous alloys
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	Solidification, Heat treatment of ferrous alloy, Ferrous alloys heat treatment practice
Languages:	
English	B2
German	
other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):	20, 56
Number of conference presentations in English:	9
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	
Web-site (Web of Science, Researchgate, LinkedIn, MTMT, etc...)	https://m2.mtmt.hu/gui2/?type=authors&mode=browse&sel=authors10003036

CV

Name of lecturer:	Gábor Gyarmati
Position of lecturer:	assistant lecturer
Academic title, year obtained:	
Department, contact:	Institute of Chemical Metallurgy and Foundry Engineering, B/1 3rd floor 304 or C/2 5h 1st floor, gabor.gyarmati@uni-miskolc.hu
Current courses in English:	Aluminium casting
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	
Languages:	
English	B2
German	A1
other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):	20 (145 citations, H-index:6)
Number of conference presentations in English:	13
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	
Web-site (Web of Science, Researchgate, LinkedIn, MTMT, etc...)	https://www.researchgate.net/profile/Gabor-Gyarmati ; https://www.webofscience.com/wos/author/record/AAF-7106-2019 ; https://m2.mtmt.hu/gui2/?type=authors&mode=browse&sel=10067192 ; https://www.linkedin.com/in/gabor-gyarmati-081558196/

CV

Name of lecturer:	Éva STUMPF
Position of lecturer:	engineering teacher
Academic title, year obtained:	
Department, contact:	Institute of Energy-, Ceramic- and Polymer technology, eva.stumpf@uni.miskolc.hu
Current courses in English:	
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	
Languages:	
English	B2
German	
other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):	
Number of conference presentations in English:	
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	
Web-site (Web of Science, Researchgate, LinkedIn, MTMT, etc...)	