

CV	
Name of lecturer:	Dr. László Baranyi
Position of lecturer:	professor
Academic title, year obtained:	CSc, 1990; dr. habil, 2008
Department, contact:	Department of Fluid and Heat Engineering, Institute of Energy Engineering and Chemical Machinery, Faculty of Mechanical Engineering and Informatics Office: A/3 203 Ext.: 1257
Currently taught courses in English:	Fluid Mechanics (BSc); Engineering Fluid Mechanics and Heat Transfer (MSc); Hydrodynamics (PhD); Computer Techniques for Fluid Dynamics (PhD)
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	Fluid Mechanics (MSc); Turbomachines (MSc); Experimental Fluid Mechanics (BSc, Nagaoka University of Technology (NUT), Japan); Advanced Fluid Dynamics (MSc, NUT); Vortex-Induced Vibration (PhD, NUT)
Languages:	English advanced level
	German beginning level
	Russian beginning level
Number of scientific journal papers in English (with cumulative impact factor, if any):	30 (of these, 10 Q1 and 8 D1 papers); cumul. IF=19.376
Number of conference presentations in English:	55
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	Nagaoka University of Technology (NUT), Japan (1995-1997, two full years); University of Glasgow (1993, two months); University of Newcastle Upon Tyne, University of Birmingham, Imperial College of Science and Technology London (1984, three full months in total (British Council Scholarship))
Web-site (Web of Science, ResearchGate, LinkedIn, MTMT, etc...):	https://www.scopus.com/authid/detail.uri?authorid=7003835583 http://apps.webofknowledge.com/Search.do?product=WOS&SID=C5v2MuYrSaLlezb2bm2&search_mode=CitedReferenceSearch&prID=56ee52d9-21bb-47b0-bc00-322bcbbcf23a https://vm.mtmt.hu//search/slist.php?nwi=1&initied=1&ty_on=1&url_on=1&cite_type=2&orderyby=3D1a&location=mtmt&stn=1&AuthorID=10003191&Scientific=1 https://www.researchgate.net/profile/Laszlo_Baranyi https://scholar.google.hu/citations?user=podExkAAAAI&hl=hu

CV	
Name of lecturer:	Dr. Peter Bencs
Position of lecturer:	Head of the Department, associate professor
Academic title, year obtained:	Ph.D. (2015)
Department, contact:	Department of Fluid and Heat Engineering, arambp@uni-miskolc.hu
Currently taught courses in English:	Engineering Thermodynamics
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	No
Languages:	English B2
	German A2
other:.....	-
Number of scientific journal papers in English (with cumulative impact factor, if any):	2 (impact factor: -)
Number of conference presentations in English:	19
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	Magdeburg, Germany (OVGU) - 3 month (05.02.2008.)
Web-site (Web of Science, ResearchGate, LinkedIn, MTMT, etc...):	https://vm.mtmt.hu//search/slist.php?nwi=1&initied=1&ty_on=1&url_on=1&cite_type=2&orderyby=3D1a&location=mtmt&stn=1&AuthorID=10024753

CV	
Name of lecturer:	Dr. László Dudás
Position of lecturer:	associate professor
Academic title, year obtained:	PhD, 1994
Department, contact:	Information Engineering Department, phone: 30/6675783, email: iitdl@uni-miskolc.hu
Currently taught courses in English:	BSc: GEIAK210B-a Information Technology PhD: GEIAK415-a Optimization of the Connection of Gear Pairs
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	PhD: GEIAK415-a Optimization of the Connection of Gear Pairs, 2018 BSc: GEIAK201B-a Computer Studies, 2012- BSc: GEIAK210B-a Information Technology, 1998- BSc: C++ Templates, Universitat Politècnica de Catalunya, Terrassa, Barcelona, Spain, 2006
Languages:	English reading: good; writing: good; speaking: good
	German -
other: -	

Number of scientific journal papers in English (with cumulative impact factor, if any):	11, IF 1.088
Number of conference presentations in English:	62
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	-
Web-site (Web of Science, ResearchGate, LinkedIn, MTMT, etc...):	RG: https://www.researchgate.net/profile/Laszlo_Dudas2 ; MTMT: https://vm.mtmt.hu/www/index.php ; http://ait.iit.uni-miskolc.hu/~dudas/CV.htm

CV	
Name of lecturer:	Attila Házy
Position of lecturer:	associate professor
Academic title, year obtained:	PhD, 2005
Department, contact:	Institute of Mathematics, Department of Applied Mathematics
Currently taught courses in English:	Complexity of Algorithms
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	Data Structures and algorithms, Modern Analysis
Languages:	English B2 German -
other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):	17, IF 5,8
Number of conference presentations in English:	47
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	Hausdorff Center for Mathematics, Bonn, Germany (2008, 4 Month)
Web-site (Web of Science, ResearchGate, LinkedIn, MTMT, etc...):	https://www.researchgate.net/profile/Attila_Hazy https://vm.mtmt.hu/search/slist.php?lang=0&top10=0&AuthorID=10002035 https://www.scopus.com/authid/detail.uri?authorid=6506593841

CV	
Name of lecturer:	Károly JÁLICS
Position of lecturer:	associate professor
Academic title, year obtained:	PhD./2008
Department, contact:	Institute of Machine and Product Design
Currently taught courses in English:	Engineering Acoustics
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	Engineering Acoustics (2017-2018/II)
Languages:	English B2 German C2
other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):	2 (1,325)
Number of conference presentations in English:	5
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	Austria, several years
Web-site (Web of Science, ResearchGate, LinkedIn, MTMT, etc...):	

CV	
Name of lecturer:	Dr. JÁRMAI, Károly
Position of lecturer:	professor
Academic title, year obtained:	DSc, 1996
Department, contact:	Institute of Energy and Chemical Engineering
Currently taught courses in English:	GEVGT606B-a Publication and Modern Search of the Literature GEVGT601B-a Design of Structural Connections GEVGT604B-a Optimization of Objects and Systems
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	GEVGT465-a Analysis of Engineering Structures I. GEVGT466-a Analysis of Engineering Structures II. GEVGT604B-a Optimization of Objects and Systems GEVGT606B-a Publication and Modern Search of the Literature GEVGT601B-a Design of Structural Connections
Languages:	English fluent German

other:Russian	understand
Number of scientific journal papers in English (with cumulative impact factor, if any):	79/34 IF paper
Number of conference presentations in English:	241
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	Pretoria 3times 1 month, Singapore 1 month, Osaka 6 months, Göteborg 4 months
	ORCID 0000-0001-8487-4327 MTA ID 10007069 ODT ID 2378 BME ID 10005515 Google Scholar ID WCwoGsYAAAAJ ResearcherID G-4025-2010 Scopus ID 6701857137
Web-site (Web of Science, ResearchGate, LinkedIn, MTMT, etc...):	

CV	
Name of lecturer:	Dr. György Kovács
Position of lecturer:	associate professor
Academic title, year obtained:	PhD (engineering), 2005.
Department, contact:	Institute of Logistics, altkovac@uni-miskolc.hu
Currently taught courses in English:	Logistics systems, Logistics
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	Design of material flow systems, Project work, Purchase and distribution logistics
Languages:	English
	German
other:	Russian
Number of scientific journal papers in English (with cumulative impact factor, if any):	41; cumulative impact factor: 2,4
Number of conference presentations in English:	34
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	
Web-site (Web of Science, ResearchGate, LinkedIn, MTMT, etc...):	https://vm.mtmt.hu//search/slist.php?lang=0&top10=0&AuthorID=10003216

CV	
Name of lecturer:	Attila Körei
Position of lecturer:	associate professor
Academic title, year obtained:	PhD, 2008
Department, contact:	Department of Applied Mathematics
Currently taught courses in English:	Operation Research (for MSc students)
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	-
Languages:	English
	German
other:.....	-
Number of scientific journal papers in English (with cumulative impact factor, if any):	8, IP: 1,121
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://vm.mtmt.hu//www/index.php?AuthorID=10029373

Name of lecturer:	Dr. Maria Berkes Maros
Position of lecturer:	Associate Professor
	Doct univ. 1997 PhD (Mechanical Engineering), 1998 Habilitation. 2018
Academic title, year obtained:	
Department, contact:	University of Miskolc (UM), Faculty of Mechanical Engineering and Informatics, Institute of Materials Science and Technology
	– Materials Sciences (10 years, Grad, MSc) – Engineering Ceramics (11 years, PhD) – Engineering Polymers (11 years, PhD) – Advanced Surface Testing Techniques (2 years, PhD)
Currently taught courses in English:	

Courses ever taught in English at UoM or at any other institutions (please specify where, if not at UoM):	<ul style="list-style-type: none"> – Metallography (15 years, Grad, BSc) – Materials testing (30 years, Grad, BSc) – Nonmetallic Materials (30 years, Grad, BSc) – Knowledge of Materials (20 years, Grad, BSc) – Materials Sciences (10 years, Grad, MSc) – Mechanical technology (8 years, Grad, BSc) – Specialty Alloys (2 years, Grad, BSc) – Engineering Ceramics (11 years, PhD) – Engineering Polymers (11 years, PhD) – Advanced Surface Testing Techniques (2 years, PhD)
Languages:	English English
	German -
	other: Russian
Number of scientific journal papers in English (with cumulative impact factor, if any):	66 (CIF: 8,14)
Number of conference presentations in English:	24
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	<p>07.01-07.30. 1996. Oxford University, Anglia. Department of Mechanical Engineering, Support: British Council - Soros Alapítvány: Oxford Colleges Hospitality Scheme Scholarship, PhD Thesis Research</p> <p>09.27-10.27.1998. University of Birmingham, Anglia, School of Metallurgy and Materials, Support: Tempus Phare IMG-97-H-2039, Program: Development of education of Non-metallic materials at the UM;</p>
Web-site (Web of Science, ResearchGate, LinkedIn, MTMT, etc...):	https://vm.mtmt.hu//search/slist.php?lang=0&AuthorID=10002412 https://doktori.hu/index.php?menuid=192&lang=HU&sz_ID=2567.Phd_temavezetes https://www.researchgate.net/profile/Maria_Maros

CV	
Name of lecturer:	Ferenc János Szabó
Position of lecturer:	associate professor
Academic title, year obtained:	PhD, 1996
Department, contact:	Institute of Machine and Product Design
Currently taught courses in English:	Operation and theory of Machines; Finite Element Analysis of Machine Elements
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	The same as the previous line
Languages:	English State exam, medium level type
	German No
other:.....	French, state exam, higher level type
Number of scientific journal papers in English (with cumulative impact factor, if any):	8, IF 2.2 (approx.)
Number of conference presentations in English:	38
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	9 months in Switzerland, École Polytechnique Fédérale de Lausanne, 1991
Web-site (Web of Science, ResearchGate, LinkedIn, MTMT, etc...):	https://vm.mtmt.hu//search/slist.php?https://vm.mtmt.hu//search/slist.php?lang=0&AuthorID=10000115

CV	
Name of lecturer:	Tamás Szabó, PhD.
Position of lecturer:	Associate Professor
Academic title, year obtained:	PhD (technical sciences) 1998
Department, contact:	Institute of Machine Tools and Mechatronics, University of Miskolc, Tel: (4)565111/2109
Currently taught courses in English:	Mechatronic Systems, Modelling of Mechatronic Systems
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	Mechatronic Modelling, Mechatronic Systems at UoM
Languages:	English State Examination Á Nr. 39774/1984
	German
other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):	15 /IF 4.01
Number of conference presentations in English:	23
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	Research work: Washington University in St. Louis, USA, 3 Months in 1995 Research work: Washington University in St. Louis, USA, 1.5 Months in 1997

Web-site (Web of Science, ResearchGate, LinkedIn, MTMT, etc...):	https://vm.mtmt.hu//search/slist.php?nwi=1&initd=1&ty_on=1&url_on=1&cite_type=2&orderby=3D1a&location=mtmt&stn=1&AuthorID=10010356
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CV	
Name of lecturer:	Szabolcs Szávai
Position of lecturer:	Associate Professor
Academic title, year obtained:	PhD, 2012
Department, contact:	Institute of Machine and Product Design, University of Miskolc, szavai.szabolcs@uni-miskolc.hu
Currently taught courses in English:	Conceptual Design, Fundamentals of Machine Component Design
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	
Languages:	English German
	Fluent basic
other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):	25
Number of conference presentations in English:	82
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	1997-1999 1.5 years Monbusho Scholarship Research field: Establish of adaptive p-version FEM model for TEHD examination of rolling-sliding contacts Okayama University, Department of Machine Design and Tribology, Japan
Web-site (Web of Science, ResearchGate, LinkedIn, MTMT, etc...):	https://vm.mtmt.hu//search/slist.php?lang=0&AuthorID=10029588

CV	
Name of lecturer:	József Szente
Position of lecturer:	associate professor, retired
Academic title, year obtained:	PhD, 1998
Department, contact:	Institute of Machine and Product Design
Currently taught courses in English:	-
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	Mechanical Drawing, Machine Elements I., Machine Elements II.
Languages:	English German
	PhD PhD
other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):	10
Number of conference presentations in English:	10
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/

CV	
Name of lecturer:	Gabor L. SZEPESI
Position of lecturer:	associate professor
Academic title, year obtained:	PhD, 2008
Department, contact:	Institute of Energy engineering and Chemical Machinery, Phone: +3646565111 19/28
Currently taught courses in English:	Heat and Mass Transfer, Process Modelling, Mechanical separation techniques
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	
Languages:	English German
other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):	13 (IF 3,091)
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...):	scopus id: 57195606389; mtmt id: 10013181, Researchgate: https://www.researchgate.net/profile/Gabor_Szepesi2

CV	
Name of lecturer:	Attila Szilágyi Dr.
Position of lecturer:	Associate professor, head of department
Academic title, year obtained:	Phd, 2012.
Department, contact:	UoM, Dept. of Machine Tools, szilagy.attila@uni-miskolc.hu
Currently taught courses in English:	Simulation of manufacturing devices, Project A/B, Degreethesys A/B
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	CAD of Machine Tools
Languages:	
English	
other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):	29
Number of conference presentations in English:	13
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	Univ. of Otto von Guericke, Magdeburg DE, 1st Nov. 1996 - 13th Dec. 1996.
Web-site (Web of Science, ResearchGate, LinkedIn, MTMT, etc...):	https://vm.mtmt.hu/search/slist.php?nwi=1&initd=1&ty_on=1&url_on=1&cite_type=2&orderby=3D1a&location=mtmt&stn=1&AuthorID=10028112

CV	
Name of lecturer:	Agnes Takacs, PhD
Position of lecturer:	associate professor
Academic title, year obtained:	PhD, 2010.
Department, contact:	Institute of Machine and Product Design, Building A/3, Room 107, Email: takacs.agnes@uni-miskolc.hu
Currently taught courses in English:	-
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	-
Languages:	
English	yes
German	yes
other:.....	-
Number of scientific journal papers in English (with cumulative impact factor, if any):	12
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...):	MTMT azonosító: 10023068, ORCID 0000-0002-3210-6964

CV	
Name of lecturer:	Péter Telek
Position of lecturer:	associated professor
Academic title, year obtained:	PhD., 2013
Department, contact:	Institute of Logistics, alttelek@uni-miskolc.hu
Currently taught courses in English:	Automation and Robotization of Materials Handling Machines and Systems Computer Design of Material Handling Equipment Material Handling Machines and Systems
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	Materials handling in manufacturing systems, Testing of material handling equipment
Languages:	
English	english
German	-
other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):	15
Number of conference presentations in English:	21
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	-
Web-site (Web of Science, ResearchGate, LinkedIn, MTMT, etc...):	https://vm.mtmt.hu/search/tmtosztaly.php?lang=0&vanlink=1&ponton=&AuthorID=10029512&pub=0

CV	
Name of lecturer:	Prof. Miklós Tíza
Position of lecturer:	professor, Head of Department
Academic title, year obtained:	DSc, 1995
Department, contact:	Department of Mechanical Technology
Currently taught courses in English:	Materials Science, Metal Forming
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	Theory of Metal Forming, Technology of Metal Forming, Design and Modelling of Technological Processes
Languages:	English
	German
other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):	123, IF: 17.18
Number of conference presentations in English:	134
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	Belorussian Politechnic Institute, Belorussian Academy of Sciences, Imperial College London, UK, University of Manchester Institute of Science&Technology,
Web-site (Web of Science, ResearchGate, LinkedIn, MTMT, etc...):	https://www.researchgate.net/profile/M_Tíza/reputation , https://vm.mtmt.hu/szerkeszto/index.php?phase=1 , https://www.linkedin.com/feed/

CV	
Name of lecturer:	Peter Varga
Position of lecturer:	Associate Professor (egyetemi docens)
Academic title, year obtained:	Ph.D. 2006
Department, contact:	Institute of Mathematics, Department of Analysis
Currently taught courses in English:	Differential Equations (Geman 500-a), Differential and Integral Equations (Geman 411-a), Mathematics for Economic Analysis (Geman 101(2)BA)
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	none
Languages:	English Yes
	German No
other:.....	No (a very little Russian)
Number of scientific journal papers in English (with cumulative impact factor, if any):	8, (cumulative impact factor: 10)
Number of conference presentations in English:	none
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	none
Web-site (Web of Science, ResearchGate, LinkedIn, MTMT, etc...):	https://vm.mtmt.hu/www/index.php?AuthorID=10029589

CV	
Name of lecturer:	Marcell Gáspár
Position of lecturer:	Assistant professor
Academic title, year obtained:	PhD, 2016
Department, contact:	Institute of Materials Science and Technology, University of Miskolc, H-3515 Miskolc-Egyetemváros; gasparm@uni-miskolc.hu
Currently taught courses in English:	Weldability of Materials
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	Advanced Materials Processing, Fusion welding, Project work
Languages:	English state accredited language examination, intermediate level, combined (2002)
	French state accredited language examination, intermediate level, combined (2004)
other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):	12
Number of conference presentations in English:	14
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	University of Oulu, Finland (2014, 2 months), University of Liège, Belgium (2010, 3 months)
Web-site (Web of Science, ResearchGate, LinkedIn, MTMT, etc...):	https://vm.mtmt.hu/search/slist.php?lang=0&top10=0&AuthorID=10029524 ; https://scholar.google.nl/citations?user=DULQjp4AAAAJ&hl=en

CV	
Name of lecturer:	Dr. Gyöngyvér B. Lenkey
Position of lecturer:	director of the Engineering Division at Bay Zoltán Applied Research Nonprofit Ltd.

Academic title, year obtained:	1989 PhD (University of Miskolc) 1995 Candidate of Technical Science (C.Sc. - title given by the Hungarian Academy of Sciences) 2011 Dr. habil – University of Miskolc, Mechanical Engineering Sciences
Department, contact:	
Currently taught courses in English:	no
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	yes
Languages:	English yes
	German no
other:.....	Hungarian
Number of scientific journal papers in English (with cumulative impact factor, if any):	24 (impact factor: 20,4)
Number of conference presentations in English:	54
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	no
Web-site (Web of Science, ResearchGate, LinkedIn, MTMT, etc...):	https://vm.mtmt.hu/www/index.php?AuthorID=10009091

CV	
Name of lecturer:	János Lukács
Position of lecturer:	Professor, Director of Institute
Academic title, year obtained:	CSc, 1994 (PhD, 1997)
Department, contact:	Institute of Materials Science and Technology, University of Miskolc, H-3515 Miskolc-Egyetemváros; janos.lukacs@uni-miskolc.hu
Currently taught courses in English:	Structural Integrity
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	Life-time Management of Engineering Structures (Siemens Ltd., Budapest); CAD/CAM and Expert Systems for Life-cycle Engineering (partially); Engineering Life-time Management (partially)
Languages:	English state accredited language examination, basic level, combined (1993)
	German state accredited language examination, intermediate level, combined (1993)
other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):	48 (3,29)
Number of conference presentations in English:	88
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	Otto-von-Guericke-Universität Magdeburg (1994, 3 months)
Web-site (Web of Science, ResearchGate, LinkedIn, MTMT, etc...):	https://vm.mtmt.hu/www/index.php?AuthorID=10003355 ; https://scholar.google.hu/citations?user=IQpcMQIAAA&hl=hu

CV	
Name of lecturer:	György SZEIDL
Position of lecturer:	Professor Emeritus
Academic title, year obtained:	MSc in Mechanical Engineering, University of Miskolc, 1967, Degree number 320/1967 Doctor of Science, 2006, Degree number 4543/2006
Department, contact: Institute of Applied Mechanics, University of Miskolc, 3515 Miskolc Egyetemváros, Hungary gyorgy.szeidl@uni-miskolc.hu	Institute of Applied Mechanics, University of Miskolc, 3515 Miskolc Egyetemváros, Hungary gyorgy.szeidl@uni-miskolc.hu
Currently taught courses in English:	Mechanical Vibrations in the academic year 2017/2018 (MSc course).
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	Statics, Mechanics of Materials, Dynamics (BSc and MSc level), Mechanical Vibrations, Elasticity (MSc level), Boundary Element Method, Continuum Mechanics (MSc and PhD level)
Languages:	Short courses were presented in Continuum Mechanics (once) and Boudary element method (twice) for PhD students at the Transylvania University of Barso, Romania. German
other:	Russian (intermediate level)
Number of scientific journal papers in English (with cumulative impact factor, if any):	2 Chapters in English books published by Springer, 29 journal papers in English, 2 journal papers in Russian (cummulativ impact factor: 6.97)
Number of conference presentations in English:	35

Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	Visiting associate professor, University of Illinois at Urbana Champaign, USA (6 months in 1991-92)
Web-site (Web of Science, ResearchGate, LinkedIn, MTMT, etc...):	Resarch Gate (uploading my papers is not complete yet), MTMT

CV	
Name of lecturer:	Gabriella Vadászné Bognár
Position of lecturer:	Professor
Academic title, year obtained:	DSc 2014
Department, contact:	Institute of Machine and Product Design, University of Miskolc, H-3515 Miskolc-Egyetemváros; v.bognar.gabriella@uni-miskolc.hu
Currently taught courses in English:	Operation and theory of machines
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	Mathematics for Economics PhD and BSc, International Project work
Languages:	English state accredited language examination, intermediate level, combined (2002)
	Russian state accredited language examination, intermediate level, combined (2004)
other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):	76, IF=29,73
Number of conference presentations in English:	54
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	Strathclyde University, Glasgow (3 months), Pontifical Catholic University of Chile, Santiago (1 month), University of West Bohemia, Plzen (2 x 1 month)
Web-site (Web of Science, ResearchGate, LinkedIn, MTMT, etc...):	https://vm.mtmt.hu//search/slist.php?lang=0&top10=0&AuthorID=10029524; https://scholar.google.nl/citations?user=DULQJp4AAAAJ&hl=en