

CV	
Name of lecturer:	Dr. Imre Juhász
Position of lecturer:	professor, head of department
Academic title, year obtained:	Doctor of Science 2017
Department, contact:	Department of Descriptive Geometry, agtji@uni-miskolc.hu
Currently taught courses in English:	Geometric modelling
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	Descriptive geometry (university of Miskolc), Geometric modelling (University of Miskolc), Computer graphics (Instituto Superior Tecnico de Holguin, Cuba)
Languages:	English
	German
other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):	35 (IF 17.07)
Number of conference presentations in English:	15
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	Instituto Superior Tecnico de Holguin, Cuba; Open University, United Kingdom
Web-site (Web of Science, ResearchGate, LinkedIn, MTMT, etc...):	MTMT ID: 10002367; Google Scholar ID: Ij2J8XYAAAAJ; Scopus ID: 35617810100; Researcher ID: I-8487-2012; ORCID ID: 0000-0003-3066-0301;

CV	
Name of lecturer:	Jenő Szigeti
Position of lecturer:	professor of mathematics
Academic title, year obtained:	Doctor of the Hungarian Academy of Sciences
Department, contact:	Institute of Mathematics, matjeno@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):	1. Matrices over non commutative rings, doctoral course, Tampere University of Technology, Finland (2006), 2. Commutative algebra, doctoral course, Tampere University of Technology, Finland (2009), 3. Non commutative rings, doctoral course, Tampere University of Technology, Finland (2009)
Languages:	English
	German
other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):	48
Number of conference presentations in English:	25
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	1. Universita degli Studi di Palermo(1993, 3 months), 2. University of St-Andrews (1996, 2 months), 3. University of Alberta, Edmonton (1999, 2 months), 4. Tampere University of Technology (2006, 1 month), 5. University of Stellenbosch (2007), 2 months, 6. Tampere University of Technology (2009, 1 month), 7. University of Stellenbosch (2009, 1 month), 8. University of Stellenbosch (2011, 1 month), 9. University of Stellenbosch (2012, 2 months)
Web-site (Web of Science, ResearchGate, LinkedIn, MTMT, etc...):	http://www.uni-miskolc.hu/~matjeno/

CV	
Name of lecturer:	dr. László Kovács
Position of lecturer:	associate professor
Academic title, year obtained:	Phd: 1998 habil.: 2011
Department, contact:	Department of Information Technology
Currently taught courses in English:	
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	UoM: Database Systems I (BSc), XML Data Management (BSc); Database Systems (MSc), Data Analysis and Data Mining (MSc) Technical University Kosice: Ontology Management (MSc) Siauliai State College-ben (Litvánai): XML Data Management (BSc)
Languages:	English
	German
other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):	43, IF = 2.1
Number of conference presentations in English:	114

Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	University of Athen (1 month), DEC München (3 months), University of Erlangen (1 month) , University of Karlsruhe (3 month), University of Helsinki (3 months) , FI Dortmund (1 month)
Web-site (Web of Science, ResearchGate, LinkedIn, MTMT, etc...):	MTMT: https://vm.mtmt.hu/search/download.php?type=3&lang=0&flag=737&orderby=3D1a&dttitle=+Kov%C3%A1cs+L%C3%A1szl%C3%B3+%28adatb%C3%A1zisekzel%C3%A9s%2C+adat-...%29++ Scopus: https://www.scopus.com/authid/detail.uri?authorId=7201471183

CV	
Name of lecturer:	Dr. Vászrhelyi József
Position of lecturer:	associate professor
Academic title, year obtained:	PhD, 2004
Department, contact:	Automation and Info-communication
Currently taught courses in English:	Embedded systems, Architectures and Embedded systems
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	Embedded systems, Architectures and Embedded systems, Programmable logic
Languages: English	Embedded systems, Architectures and Embedded systems, Programmable logic
German	
other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):	25
Number of conference presentations in English:	111
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	University of Sheffield 3 mont, University of Hull ~8 month
Web-site (Web of Science, ResearchGate, LinkedIn, MTMT, etc...):	https://vm.mtmt.hu/www/index.php?AuthorID=10022489; http://orcid.org/0000-0002-7328-6877; https://www.scopus.com/authid/detail.uri?authorId=17436122300

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	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:	Tamás Bányai
Position of lecturer:	associate professor
Academic title, year obtained:	PhD, obtained in 1999
Department, contact:	Institute of Logistics, alttamas@uni-miskolc.hu, 36-46-565-111/2030
Currently taught courses in English:	Materials 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 Machines and Systems, Design of Material Flow Systems
Languages: English	yes
German	yes
other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):	31 (cumulative impact factor: 4,6)
Number of conference presentations in English:	35
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	Uni-Magdeburg (2 months)
Web-site (Web of Science, ResearchGate, LinkedIn, MTMT, etc...):	https://vm.mtmt.hu//search/slist.php?lang=0&top10=0&AuthorID=10003233

CV	
Name of lecturer:	Dr. Péter Tamás
Position of lecturer:	associate professor
Academic title, year obtained:	PhD, 2012.
Department, contact:	Institute of Logistics, tamas.peter@uni-miskolc.hu
Currently taught courses in English:	Lean logistics
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	Lean logistics
Languages:	English B2 level
	German B1 level
other:.....	-
Number of scientific journal papers in English (with cumulative impact factor, if any):	Number of the papers in English: 41 pcs (IF: 1,67)
Number of conference presentations in English:	20
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	-
Web-site (Web of Science, ResearchGate, LinkedIn, MTMT, etc...):	MTMT id.: 10029326

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, Logistics of Quality Assurance, Product Logistics, Service logistics, Theory of logistic 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:	Csaba Blága
Position of lecturer:	Associate Professor
Academic title, year obtained:	PhD, 1998
Department, contact:	Institute of Electrical and Electronic Engineering
Currently taught courses in English:	none
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	none
Languages:	English yes, intermediate level
	German no
other:.....	no
Number of scientific journal papers in English (with cumulative impact factor, if any):	60
Number of conference presentations in English:	43

	Politecnico di Torino, Italy, Napier University, Edinburgh, United Kingdom, National Technical University of Athens, Greece, Technical University of Berlin, Germany, Arcada Technical University Helsinki, Finland, Middlesex University London, United Kingdom, Universita degli Studi i Salerno, Italy, Universiteit Gent, Belgium, Institut Polytechnique de Grenoble, France, Universite de Haute-Alsace, Mulhouse-Colmar, France, Stockholm Universitet, Sweden.
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	
Web-site (Web of Science, ResearchGate, LinkedIn, MTMT, etc...):	http://www.uni-miskolc.hu/~elkblaga/

CV	
Name of lecturer:	László Czap PhD
Position of lecturer:	associate professor
Academic title, year obtained:	PhD
Department, contact:	Institute of Automation and Infocommunication
Currently taught courses in English:	Communication theory
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):	11
Number of conference presentations in English:	45
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	
Web-site (Web of Science, ResearchGate, LinkedIn, MTMT, etc...):	http://mzsola.iit.uni-miskolc.hu/~czap/

CV	
Name of lecturer:	Zsolt Csaba Johanyák
Position of lecturer:	Professor
Academic title, year obtained:	PhD, 2008
Department, contact:	Department of Information Technology, John von Neumann University, johanyak.csaba@gamf.uni-neumann.hu
Currently taught courses in English:	Software Defined Networks (University of Miskolc), Nature Inspired Optimization Algorithms (University of Miskolc) Visual Programming (John von Neumann University), IT Project (John von Neumann University)
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	Introduction to Matlab Programming (John von Neumann University), Visual Programming (John von Neumann University), Linux System Administration (John von Neumann University), Linux for Beginners (John von Neumann University), IT Project (John von Neumann University)
Languages:	English C1
	German B2
other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):	31 scientific journal papers in English from which 3 papers in journals with impact factor, cumulative IF: 1.63
Number of conference presentations in English:	36
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	TU Wien, 1995, 2 months TU Wien, 1996, 2 months
Web-site (Web of Science, ResearchGate, LinkedIn, MTMT, etc...):	Scopus author ID 16642405400, https://www.scopus.com/authid/detail.uri?authorId=16642405400 ORCID ID: http://orcid.org/0000-0001-9285-9178 Google Scholar ID: https://scholar.google.co.hu/citations?hl=en&user=TRtNVvAAAAJ&view_op=list_works&sort_by=pubdate MTMT author ID: 10002124, https://vm.mtmt.hu/search/slist.php?nwi=1&initd=1&ty_on=1&url_on=1&cite_type=2&orderby=3D1a&lang=1&location=mtmt&stn=1&AuthorID=10002124

CV	
Name of lecturer:	Lajos Tóth
Position of lecturer:	Associate Professor
Academic title, year obtained:	PhD, 2011

Department, contact:	Institute of Electrical and Electronic Engineering
Currently taught courses in English:	GEVEE201MN-A Measurement, Signal Processing and Electronics
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	none
Languages:	English yes, intermediate level
	German no
other:.....	no
Number of scientific journal papers in English (with cumulative impact factor, if any):	18, IF:0.942
Number of conference presentations in English:	14
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	Middlesex University London, United Kingdom, (6 months) IRESTE, Université de Nantes, France (2 months)
Web-site (Web of Science, ResearchGate, LinkedIn, MTMT, etc...):	http://www.uni-miskolc.hu/~elklll/

CV

Name of lecturer:	Samad Davdandipour
Position of lecturer:	Associate Professor
Academic title, year obtained:	PhD 2001
Department, contact:	Department of Information Engineering
Currently taught courses in English:	<i>The University of Miskolc, Hungary (from 2011 till now):</i> Artificial Neural Network; Digital Manufacturing; Production Systems and Processing; Enterprise Application Integration; Intelligent Vehicles; Modeling of Production Processes; Introduction to Technical English; Artificial Intelligence; Production Control and Scheduling; Computer Studies; Computer Aided Production Control.
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	<i>The University of Tabriz and University of Azad (2004–2011):</i> Mechatronics-I-II; Fundamentals of Manufacturing Systems; Mechanical Engineering and Manufacturing Technology; Computer Integrated Manufacturing Systems (CIM); Computer Aided Design (CAD); Computer Aided Process Planning (CAPP); Information Technology (IT); Artificial Intelligence; Fuzzy Logics; CAD/CAM; Basics of Computer Engineering; Plasticity and Metal Forming; Technical English (Production Design and Manufacturing, Solid Mechanics, Fluid Mechanics); Manufacturing Control; Manufacturing Design. <i>The University of Miskolc, Hungary (2000-2004):</i> Artificial Intelligence; Artificial Neural Networks and Neuro-Fuzzy; Material Science, Computer Integrated Manufacturing, Information Science.
Languages:	English English
	German -
other:.....	Persian, Azerbaijanian, Turkish, Hungarian.
Number of scientific journal papers in English (with cumulative impact factor, if any):	11
Number of conference presentations in English:	39
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	<i>Technical University of Athene (1998-2000) -Research work):</i> Hungary-Greece R&D Inter-governmental Project 45 days. <i>Middle East Technical University of Ankara (1994-1998) - Research work:</i> Hungary-Turkey R&D Inter-governmental Project: Developing of CAQC Software for Elimination Turning Process Error; 4X3 months.
Web-site (Web of Science, ResearchGate, LinkedIn, MTMT, etc...):	MTMT, www.doktori.hu

CV

Name of lecturer:	Attila Károly Varga Ph.D.
Position of lecturer:	Associate Professor
Academic title, year obtained:	PhD, 2016
Department, contact:	Institute of Automation and Infocommunication, varga.attila@uni-miskolc.hu
Currently taught courses in English:	Mobile Communication, Communication Theory
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	-
Languages:	English C1, technical translator
	German B2
other:.....	-
Number of scientific journal papers in English (with cumulative impact factor, if any):	11
Number of conference presentations in English:	33
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	-
Web-site (Web of Science, ResearchGate, LinkedIn, MTMT, etc...):	MTMT: 10026164, ORCID: 0000-0002-9419-4103, Google Scholar ID: v3PUD-MAAAA, ResearcherID: C-3650-2015, Scopus ID: 56525428000

CV	
Name of lecturer:	Dávid Vincze
Position of lecturer:	associate professor
Academic title, year obtained:	PhD, 2014
Department, contact:	Department of Information Sciences, david.vincze@iit.uni-miskolc.hu
Currently taught courses in English:	Operating Systems and Networks
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	
Languages:	English: fluent (intermediate level exam)
	German: basic
other:	
Russian	basic (exam required for PhD degree)
Number of scientific journal papers in English (with cumulative impact factor, if any):	7, IF:0.385
Number of conference presentations in English:	11
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&AuthorID=10028601 https://www.scopus.com/authid/detail.url?authorid=26221966300

CV	
Name of lecturer:	Szilveszter Kovacs, PhD
Position of lecturer:	associate professor
Academic title, year obtained:	M.Sc. 1989, Spec.M.Phil. 1993, Ph.D. 1998, Dr. habil. 2011.
Department, contact:	Department of Information Technology, szkovacs@iit.uni-miskolc.hu
Currently taught courses in English:	Operating Systems and Networks
Courses ever taught in English at UoM or at any other institutions (please specify where, in not at UoM):	Operating Systems and Networks, Fuzzy Systems
Languages:	English
	German
other:.....	
Number of scientific journal papers in English (with cumulative impact factor, if any):	18, if 2.3
Number of conference presentations in English:	119
Visiting professorship/ Research work abroad (place, duration) only if longer than 1 month:	SIEMENS Oostkamp (Belgium), 1991 (3 months), TEMPUS grant, software development SIEMENS ZPL1 IP33 München (Germany), 1992 (3 months), TEMPUS JEP 0091-92-2 grant, expert system development University of Sheffield (England), 1995 (2 months), TEMPUS JEP 7759 grant, developing lecture notes on fuzzy logic control Universität Dortmund (Germany), 1996 (3 months), TEMPUS JEP 7759 grant, developing lecture notes on fuzzy logic control LAAS-CNRS Toulouse (France), 1997 (3 months), TEMPUS JEP 7759 grant, developing lecture notes on fuzzy logic control Universität Duisburg (Germany), 1997 (3 months), TEMPUS JEP 7759 grant, developing lecture notes on fuzzy logic control Westminster University (London, England), 1998 (1 month), TEMPUS JEP 12495 grant, developing lecture notes on advanced network technologies Universität Duisburg (Germany), 1998 (1 month), COPERNICUS Project No. 4383 grant, research in fault safe control (fuzzy classification and reconfiguration) Gifu Prefectural Research Institute of Manufacturing Information Technology (Kakamigahara, Japan), 1999 (1+1 years) JET No: 993700001 grant, fuzzy logic systems related research, Murdoch University (Perth, Australia), 2002 (2 months) ARC Australian research grant: „Constructing Hierarchical Fuzzy Systems Efficiently”.
Web-site (Web of Science, ResearchGate, LinkedIn, MTMT, etc...):	www.iit.uni-miskolc.hu/~szkovacs , Researcher ID: D-9772-2012, Scopus ID: 22034981100