HALL	SECTION	TIME	MAIN AUTHOR	MINUTES	TITLE SECION/CONTRIBUTION	CHAIRING
Tuesday	- 26.11.2013					
HALL		26.11.2013, 9:30-9:45		15	Conference opening, welcome speech	prof. Bamidis, dr. Wilkinson, prof. Bareš, dr. Schwarz, prof. Štípek
			Bareš M	15	Conference opening, welcome speech	
HALL	D1-1	26.11.2013, 9:45-12:15		150	Plenary session I	prof. Bamidis, dr. Wilkinson, prof. Bareš, dr. Schwarz, prof. Štípek
					Partner: DIGITAL MEDIA s.r.o.	
			Schwarz D	30	MEFANET - state of the union after seven years of networking	
			Bamidis P	45	The role of Big Data and Learning Analytics in Medical Education	
		11:00	) přestávka	30		
			Wilkinson S	45	Making e-Assessment Work: A lean management approach	
HALL	D1-2	26.11.2013, 13:30-15:30	)	120	Sharing, integration and data security in healthcare	dr. Blaha, ing. Rous
					Partner: NEWTON Technologies, a.s.	
			Blaha M	30	icop	
			Kula D	15	Telemedicine in Practice - Experiences from Projects of National eHealth Center	
			Navrátil M	15	MANAGEMENT OF EDUCATIONAL KIOSKS	
			Rous V	15	Informational security in practice of large healthcare facility	
			Porod V	15	Medical images - sharing, standards and security	
			Knotek M	15	Benefits of information security management compliant with ISO 2700	
			Křivová V	15	Legislative boundaries of identifiability patient	
HALL	D1-3	26.11.2013, 15:45-17:00	)	75	ICT advances in health sciences education I	doc. Jarošová, dr. Bóriková
	22.0	201212020, 20110 2710		,,	Partner: CESNET	200720103012, 411 20111014
			Miertová M	15	APPLICATION OF E-LEARNING IN CLINICAL SUBJECT NEUROLOGY AND NURSING	
			Lepiešová M	15	Implementation of simulation education to training programmes of healthcare professionals	
			Farský I	15	Preparing a multimedia textbook of nursing techniques	
			Bastlová P	15	Using of visual feedback for teaching of gait kinesiology	
			Šulistová R	15	Developing Interactive and Communicative Competences in Students of Health and Social Non-medical Specializations at T	ertiary Level with the Help of E-learning
MEETING ROOM		26 44 2042 45 45 47 47		75	WORKSHOP: Gamification of Medical Education	de Deuderski
KOOW	D1-4	26.11.2013, 15:45-17:00	,	75		dr. Raudaschl
					Partner:	
HALL	D1-5	26.11.2013, 17:00-18:00		60	Virtual cases and simulations	prof. Ryška, dr. Štourač
			Ludíkova B	15	Establishment of paediatric virtual hospital and progress in education at Faculty of Medicine and Dentistry Palacky University	ity in Olomouc
			Kulhánek T	15	Web simulator of model of complex human physiology supported by cloud computing	
			Štourač P	15	Experiences with Implementation of Problem Based Learning and Others Modern Educational Trends in Acute Medicine Ed	ucation
			Tachecí I	15	Virtual Cases in Internal Medicine Education	
HALL	D1-6	26.11.2013, 18:00-19:0	)	60	The Future of Publishing: E-books, Open Access Policy	prof. Štípek, dr. Schwarz
			Štech Stanislav	15		
			Valo Petr	15		
			Michálek Jakub	15		
			Dziková Hana	15		
MEETING		26.11.2013, 18:00-19:00	n	60	MEFANET's coordination committee for health science faculties	
ROOM		20.11.2013, 18.00-19.00			TWILL AND TO COORDINATION COMMITTEE TO THEATH SCIENCE TACUITIES	

Wedne	sday - 27.11.	2013				
HALL	D2-1	27.11.2013, 9:00-10:45	105	eAssessment in Medical Education	dr. Štuka, dr. Komenda	
				Partner: CNC Praha s.r.o.		
		Vejražka M	15	Assessment in medical education - science, craft or art?		
		Komenda M	15	Student Assessment in Medical Education: Experiences and Future Visions		
		Štuka Č	15	e-Assessment Tools		
		Machálek L	15	Application of electronic testing in practical anatomy		
		Krajčí D	15	Question formats for electronic testing of practical knowledge in morphology		
		ALL	30	DISCUSSION		

HALL	D2-2	27.11.2013, 11:15-12:45	75	E-learning in Biophysics and Medical Informatics	prof. Mornstein, doc. Hanuš
				Partner:	
		Sochorová H	15	Application of Moodle LMS into the teaching of biophysics and medical informatics at the Faculty of Medicine	e of the University of Ostrava
		Kymplová J	15	Testing of knowledge of high school physics of 1st year students of medical faculties in the Czech Republic	
		Kozlíková K	15	Electromagnetic Methods in Diagnostics and Therapy - An Adjunctive E-learning Course.	
		Mornstein V	15	Medical informatics and e-learning at the Department of Medical Biophysics, Medical Faculty, Brno	
		Kordek D	15	E-learning and Medical informatics in Biophysics at Medical fakulty in Hradec Králové	
HALL	D2-3	27.11.2013, 13:45-15:00	75	ICT advances in health sciences education II	doc. Jarošová, dr. Bóríková
		Jarosova D	15	Controlled nursing practice of medical students at the University of Ostrava	
		Bóriková I	15	Electronic educational database – Assessment tools in Gerontological Nursing	
		Hlinkova E	15	Multimedia e-textbook Special procedures in surgical nursing	
		Zgodavová K	15	Educational Paradigm Change and Fostering Sustainable Success of Healthcare Organization with the Aid of V	Veb Based Interactive Training
		Michálková H	15	Multimedia tools in education of nurses	
HALL	D2-4	27.11.2013, 15:15-17:00	75	Multimedia-supported teaching and learning	prof. Dostálová, dr. Majerník
HALL	D2-4	27.11.2013, 15:15-17:00	75	Multimedia-supported teaching and learning Partner: CESNET	prof. Dostálová, dr. Majerník
HALL	D2-4	<b>27.11.2013, 15:15-17:00</b> Dostálová T	<b>75</b>		prof. Dostálová, dr. Majerník
HALL	D2-4	·		Partner: CESNET	prof. Dostálová, dr. Majerník
HALL	D2-4	Dostálová T	15	Partner: CESNET  Dentistry and oral diseases e-learning system for dentists and PhD student	prof. Dostálová, dr. Majerník
HALL	D2-4	Dostálová T Šípek A Měřička P Zahradníček O	15 15	Partner: CESNET  Dentistry and oral diseases e-learning system for dentists and PhD student Utilization of online applications in the practical courses of medical biology and genetics E-learning course Basis of Harvest and Preservation of Tissues - Design and initial experience Electronic support of & quot;Medical microbiology" course for English-speaking students	prof. Dostálová, dr. Majerník
HALL	D2-4	Dostálová T Šípek A Měřička P	15 15 15	Partner: CESNET  Dentistry and oral diseases e-learning system for dentists and PhD student Utilization of online applications in the practical courses of medical biology and genetics E-learning course Basis of Harvest and Preservation of Tissues - Design and initial experience Electronic support of "Medical microbiology" course for English-speaking students The issue of publishing multimedia presentations on the portal Mefanet	prof. Dostálová, dr. Majerník
HALL	D2-4	Dostálová T Šípek A Měřička P Zahradníček O Dvořák M Majerník J	15 15 15 15	Partner: CESNET  Dentistry and oral diseases e-learning system for dentists and PhD student Utilization of online applications in the practical courses of medical biology and genetics E-learning course Basis of Harvest and Preservation of Tissues - Design and initial experience Electronic support of "Medical microbiology" course for English-speaking students The issue of publishing multimedia presentations on the portal Mefanet Creation of educational video-clips for human anatomy	prof. Dostálová, dr. Majerník
HALL	D2-4	Dostálová T Šípek A Měřička P Zahradníček O Dvořák M	15 15 15 15 15	Partner: CESNET  Dentistry and oral diseases e-learning system for dentists and PhD student Utilization of online applications in the practical courses of medical biology and genetics E-learning course Basis of Harvest and Preservation of Tissues - Design and initial experience Electronic support of "Medical microbiology" course for English-speaking students The issue of publishing multimedia presentations on the portal Mefanet	prof. Dostálová, dr. Majerník
MEETIN		Dostálová T Šípek A Měřička P Zahradníček O Dvořák M Majerník J	15 15 15 15 15 15	Partner: CESNET  Dentistry and oral diseases e-learning system for dentists and PhD student Utilization of online applications in the practical courses of medical biology and genetics E-learning course Basis of Harvest and Preservation of Tissues - Design and initial experience Electronic support of "Medical microbiology" course for English-speaking students The issue of publishing multimedia presentations on the portal Mefanet Creation of educational video-clips for human anatomy	prof. Dostálová, dr. Majerník