

Príloha 7.2: Bilaterálne zmluvy ERASMUS na FEI pre akad. rok 2018/2019

FE I	Partnerská univerzita/web stránka	Erasmus kód	Platnosť zmluvy (akad. rok)	Katedra	Kontaktná osoba na FEI	Študijný program	Bc.	Ing.	PhD.	Študenti/ študento mesiace	Teaching staff mobility Dĺžka v týždňoch/počet hodín za týždeň
1.	Vysoké učení technické v Brně, ČR www.vutbr.cz	CZ BRNO01	2014/21	KEE	Prof. Ing. Michal Kolcun, PhD. michal.kolcun@tuke.sk	Electricity and energy	-	-	X	2/6	2/5
2.	České vysoké učení technické v Praze, ČR http://www.cvut.cz	CZ PRAHA02	2014/20	KEE	Prof. Ing. Iraida Kolcunová, PhD. Iraida.kolcunova@tuke.sk	Electricity and energy	-	-	X	1/3	2/5
3.	University of Hradec Králové, ČR https://www.uhk.cz/	CZ HRADEC01	2014/21	KKUI	Dr. Ing. Ján Vaščák Jan.vascak@tuke.sk	Mathematics and Statistics/Information and Communication Technologies	X	X	-	2/6	1/5
4.	Univerzita Pardubice, ČR http://www.upce.cz/	CZ PARDUB01	2014/21	KPI	Doc. Ing. František Jakab, PhD. Frantisek.jakab@tuke.sk	Information and Communication Technologies	X	X	X	5/10	7
5.	Západočeská univerzita v Plzni, ČR www.zcu.cz/en/	CZ PLZEN01	2014/21	KEE	Prof. Ing. Michal Kolcun, PhD. Michal.kolcun@tuke.sk	Electrical Engineering, Electronics & T Informatics, CS	-	X	X	2/20	Min.2 days
6.	Technická univerzita v Liberci, Fakulta mechatroniky, informatiky a mezioborových studií, Liberec, ČR http://www.fm.tul.cz/	CZ LIBEREC01	2015/21	KEM	Doc. Ing. Želmíra Ferková, CSc. Zelmira.ferkova@tuke.sk	Electricity and energy Computer Science	X	X	X	2/12	2/5
7.	Lodz University of Technology, Poľsko http://www.p.lodz.pl/en/	PL LODZ02	2014/20	KEE	Prof. Ing. Michal Kolcun, PhD. Michal.kolcun@tuke.sk	Electricity and Energy	-	-	X	1/3	2/5
8.	Politechnika Rzeszowska, Poľsko http://portal.prz.edu.pl/	PL RZESZOW01	2014/20	KEE	Doc. Ing. Lubomír Beňa, PhD. Lubomir.bena@tuke.sk	Electricity and Energy	-	-	X	1/3	2/5
9.	Politechnika Czestochowska, Poland http://www.pcz.pl/	PL CZESTOC01	2014/21	KEE	Prof. Ing. Michal Kolcun, PhD. Michal.kolcun@tuke.sk	Electricity and energy Informatics, Computer Science	X	X	X	10/60	2/5
10.	Gdynia Maritime University, Gdynia, Poľsko http://www.am.gdynia.pl/en/	PL GDYNIA 01	2014/21	KEMT	Prof. Ing. Ján Šaliga, PhD. Jan.saliga@tuke.sk	Electronics and automation	X	-	-	2/10	1/5
11.	Kujawy and Pomorze University in Bydgoszcz, Poľsko http://www.kpsw.edu.pl/	PL BYDGOSZ08	2015/21	DFEI	Ing. Mária Gamcová, PhD. Maria.gamcova@tuke.sk	Information and Communication Technologies	X	-	-	2/10	2/14
12.	University of Bielsko-Biala, Akademia Techniczno-Humanistyczna w Bielsku-Bialej, Poľsko	PL BIELSKO02	2017/21	DFEI	Ing. Mária Gamcová, PhD. Maria.gamcova@tuke.sk	Information and Communication Technologies (ICTs)	X	X	X	(2x6)12	2x7

13.		Unwersytet Kardynała Stefana Wyszyńskiego w Warszawie, Faculty of Mathematics and Natural Sciences, College of Sciences, Poľsko https://uksw.edu.pl/en/	PL WARSZAWO 7	2018/21	KPI	Ing. William Steingartner, PhD. William.steingartner@tuke.sk	Information and Communication Technologies (ICTs)	X	X	-	2x10 months	2/5
14.		Silesian University of Technology Gliwice, Poľsko https://www.polsl.pl/en/Pages/Welco.me.aspx	PL GLIVICE01	2017/21	DFEI	Ing. Mária Gamcová, PhD. Maria.gamcova@tuke.sk	Information and Communication Technologies (ICTs)	X	X	X	12 (2x6)	2/7
15.		Université de Lorraine, ESSTIN, Francúzsko www.esstin.univ-lorraine.fr	F NANCY43	2014/21	KKUI	Prof. Ing. Ján Sarnovský, PhD. Jan.sarnovsky@tuke.sk	Information and Communication Technologies	X	X	-	2/10	1/8
16.		Université de Technologie de Compiègne, Francúzsko http://www.utc.fr/	F COMPIEG01	2014/21	KKUI	prof. Ing. Peter Sinčák, CSc. peter.sincak@tuke.sk	Engineering and engineering trades	X	X	-	4/20	2/5
17.		Université de Technologie de Belfort-Montbéliard, Belfort, Francúzsko https://www.utbm.fr/	F BELFORT06	2016/21	DFEI	Ing. Mária Gamcová, PhD. Maria.gamcova@tuke.sk	Information and Communication Technologies Manufacturing and Processing Engineering aEngineering trades	X	X	X	6x6	2/10
18.	Francúzsko	Association Leonard de Vinci, Paris, Francúzsko	F PARIS270	2017/21	DFEI	Ing. Mária Gamcová, PhD. Maria.gamcova@tuke.sk	Information and Communication Technologies (ICTs)	X	X	X	12 (2x6)	2/7
19.		Ecole d'ingénieurs – ECE Paris, Francúzsko http://en.ece.fr/school-of-engineering/	F PARIS222	2017/21	DFEI	Ing. Mária Gamcová, PhD. Maria.gamcova@tuke.sk	Information and Communication Technologies (ICTs)	X	X	X	12 (2x6)	2/7
20.		JAMK University of applied Sciences, Jyväskylä, Fínsko http://www.jamk.fi/en/	SF JYVASKY11	2014/21	KPI	Doc. Ing. František Jakab, PhD. Frantisek.jakab@tuke.sk	Information and communication Technologies	X	-	-	2/10	3/5
21.		University of Eastern Finland School of Computing, Joensuu http://www.uef.fi/en/uef/lumet	SF KUOPIO12	2016/20	DFEI	Ing. Mária Gamcová, PhD. Lubomir.dobos@tuke.sk	Information and Communication Technologies (ICTs)	X	X	-	8/20	2/5
22.	Fínsko	University of Oulu ITEE, Faculty of Information Technology and Electrical Engineering, Fínsko http://www.oulu.fi/university/	SF OULU01	2017/20	KEMT	Ing. Matúš Pleva, PhD. Matus.pleva@tuke.sk	Information nad Communication Technologies 0613 Software and applications development and analysis	X	X	X	3x6 months	3/7

23.	Rakúsko	Alpen-Adria Universität Klagenfurt, Rakúsko http://www.uni-klu.ac.at/english/	A KLAGENF01	2014/21	KPI	Ing. Csaba Szabó, PhD. Csaba.szabo@tuke.sk	Computer Science	X	X	X	4/20	2/5
24.		Johannes Kepler University Linz, Rakúsko www.jku.at/exchange	A LINZ01	2014/17	KPI	Ing. Csaba Szabó, PhD. Csaba.szabo@tuke.sk	Computer Science	X	X	-	2/10	1/5
25.	Maďarsko	Eötvös Loránd University Budapest, Maďarsko http://www.elte.hu/	HU BUDAPE01	2014/21	KPI	Ing. Csaba Szabó, PhD. Csaba.szabo@tuke.sk	Computer Science	X	X	X	2/10	2/5
26.		University of Szeged, Maďarsko http://www.u-szeged.hu/english/	HU SZEGED01	2014/21	KPI	Ing. Csaba Szabó, PhD. Csaba.szabo@tuke.sk	Information and Communication Technologies	X	X	X	2/10	2/5
27.	Nemecko	Technische Universität Ilmenau, Nemecko https://www.tu-ilmenau.de/	D ILMENAU01	2014/21	KEMT	Prof. Ing. Dušan Kocur, CSc. Dusan.kocur@tuke.sk	Electronics and automation	-	X	X	4/12	1/5
28.	Španielsko	Universidad Pablo de Olavide Sevilla, Španielsko http://www.upo.es/	E SEVILLA03	2014/21	KKUI	Dr. Ing. Ján Vaščák Jan.vascak@tuke.sk	Informatics, Computer Science	X	-	-	3/15	1/5
29.		Universidad de Málaga, Španielsko http://www.uma.es/	E MALAGA01	2014/21	KPI	Prof. Ing. Ján Kollár, PhD. Jan.kollar@tuke.sk	Information and Communication Technologies	X	-	-	6/30	1/5
30.		Universitat Politècnica de Catalunya, Španielsko www.upc.edu	E BARCELO03	2016/20	KEMT	Prof. Ing. Ján Šaliga, CSc. Jan.saliga@tuke.sk	Electricity and energy (Electrical and Computer Engineering)	-	X	-	2/10	2/10
31.	Portugalsko	Técnico Lisboa, Portugalsko www.tecnico.ulisboa.pt	P LISBOA109	2014/21	KEMT	Prof. Ing. Ján Šaliga, PhD. Jan.saliga@tuke.sk	Electricity and energy (Electrical and Computer Engineering)	-	X	-	3/30	2/5
32.		Universidade do Minho, Braga, Portugalsko https://www.uminho.pt/EN/Pages/	P BRAGA01	2015/20	KPI	Ing. Csaba Szabó, PhD. Csaba.szabo@tuke.sk	Computer Science	X	X	X	4/20	2/5
33.		University Beira Interior, Covilha, Portugalsko http://www.ubi.pt/	P COVILHA01	2017/21	KEMT	Prof. Ing. Dušan Kocur, CSc. Dusan.kocur@tuke.sk	Electronic Engineering, Telecommunications Information and Communication Technologies	X	X	X	2x5 (1st, 2nd) 2x2 (3rd)	2/10
34.	Portugalsko	Universidade do Algarve, Faro, Portugalsko https://www.uaalq.pt/pt	P FARO02	2016/23	KEE	Dr.h.c. prof. Ing. Michal Kolcun, PhD. Michal.kolcun@tuke.sk	Electricity and energy	-	X	X	4/20	2/5
35.		Polytechnic Institute of Cávado and Ave (IPCa), Barcelos, Portugalsko http://bravo.ipca.pt/en/index.php	P ARCOZEL01	2018/21	DFEI	Ing. Mária Gamcová, PhD. Maria.gamcova@tuke.sk	Information and Communication Technologies (ICTs)	X	X	-	2/10	2/10

36.		University of Maribor, Slovinsko www.um.si/en	SI MARIBOR01	2015/21	KKUI	prof. Ing. Peter Sinčák, CSc. peter.sincak@tuke.sk	Engineering and Technologies	X	X	-	6/60	2/2
37.	Slovinsko	University of Ljubljana Faculty of Computer and Information, Slovinsko https://www.uni-lj.si/eng/about_university_of_ljubljana.aspx	SI LJUBLJA01	2018/21	KPI	Ing. William Steingartner, PhD. William.steingartner@tuke.sk	Information and Communication Technologies (ICTs)	X	X	X	2 x10	1/5
38.	Lotyšsko	Riga Technical University, Lotyšsko http://www.rtu.lv/en/	LV RIGA02	2014/20	KEE	Prof. Ing. Michal Kolcun, PhD. michal.kolcun@tuke.sk	Electricity and energy	-	-	X	1/3	2/5
39.	Litva	Kaunas University of Technology Faculty of Electrical and Electronics Engineering, Kaunas, Litva https://2017.ktu.edu/en/	LT KAUNAS02	2016/21	DFEI	Ing. Mária Gamcová, PhD. Maria.gamcova@tuke.sk	Electricity and Energy Electronics and automation	X X	X X	X X	2x5 (1st, 2nd) 1x5 (3rd)	1/5
40.		University of the Peloponnese, Department of the Peloponnese, Tripoli Grécko https://dit.uop.gr/	G TRIPOLI03	2017/20	KKUI	Doc. Ing. Peter Butka, PhD. peter.butka@tuke.sk	Information and Communication Technologies	X	X	X	2/12	2/5
41.	Grécko	Technological Education Institute of Sterea Ellada, Lamia-Athens, Grécko http://erasmus.teiste.gr/index.php/en/	G LAMIA04	2017/21	KKUI	Doc. Dr. Ing. Ján Vaščák Jan.vascak@tuke.sk	Engineering and Engineering Trades Information and Communication Technologies	X X	X -	- -	2x5 2x5	2/5
42.		University of Zagreb, Faculty of Electrical Engineering and Computing http://www.fer.unizg.hr/en	HR ZAGREB01	2016/21	KEMT	Ing. Mária Gamcová, PhD. Maria.gamcova@tuke.sk Doc. Ing. Ľubomír Doboš, CSc. Lubmir.dobos@tuke.sk	Database and network design and administration SW and applicatons development and analysis Electricity and energy Electronics and automation	X	X	X	6/36	2/5
43.	Chorvátsko	Tehničko Veleučilište u Zagrebu/Zagreb University of Applied Sciences, Zagreb, Chorvátsko https://www.tvz.hr/?lang=en	HR ZAGREB05	2016/21	DFEI	Ing. Mária Gamcová, PhD. Maria.gamcova@tuke.sk	Information and Communication Technologies Manufacturing and processing Engineering and Engineering Trades	X X X	X X X	X X X	6x6 6x6 6x6	2/10

44.		Josip Juraj Strossmayer University of Osijek – UNIOS, Chorvátsko http://www.unios.hr/	HR OSIJEK01	2016/21	DFEI	Ing. Mária Gamcová, PhD. Maria.gamcova@tuke.sk	Information and Communication Technologies Engineering and Engineering Trades	X	X	X		
								X	X	X	6x6	2/10
45.		Università degli studi del Sannio, Taliansko http://www.unisannio.it/	I BENEVEN02	2014/20	KEMT	Prof. Ing. Ján Šaliga, PhD. Jan.saliga@tuke.sk	Engineering and engineering trades Electronics and automation	X	X	-	40 months (total number of months of the study periods) 16 months (total number of months of the study periods)	20 days (total number of days of the teaching periods)
								-	-	X		
46.	Taliansko	Scuola Superiore Sant'Anna, Pontedera, Taliansko http://www.santannapisa.it/en/	I PISA03	2016/21	KKUI	Prof. Ing. Peter Sinčák, CSc. Peter.sincak@tuke.sk	Information and Communication Technologies (ICTs) Electronics and Automation	-	X	X	2/9	4/20
47.		St. Cyril and St. Methodius University of Veliko Turnovo, Bulharsko http://www.uni-vt.bg/eng/	BG VELIKO01	2017/21	KEMT	Ing. Daniel Hládek, PhD. Daniel.hladek@tuke.sk	Information and Communication Technologies	X	X	X	12(2x6)	2/7
48.	Bulharsko	„Nikola Vaptsarov“ Naval Academy Varna, Bulharsko http://www.naval-acad.bg/en/	BG VARNA05	2017/21	KEE	Dr.h.c.prof. Ing. Michal Kolcun, PhD. Michal.kolcun@tuke.sk	Information and Communication Technologies Electricity and Energy	X	X	-	4/12	2/10
49.	Bulharsko	Paisii Hilendarski University of Plovdiv, Bulharsko https://uni-plovdiv.bg/en/	BG PLOVDIV04	2017/20	KPI	Ing. Csaba Szabó, PhD. Csaba.szabo@tuke.sk	Information and Communication Technologies	X	X	X	4x5 months (20 total)	2/5
50.		Universitatea Babes-Bolyai Cluj-Napoca, Rumunsko http://www.ubbcluj.ro/ro/	RO CLUJNAP01	2014/20	KPI	Ing. Csaba Szabó, PhD. Csaba.szabo@tuke.sk	Information and Communication Technologies	X	X	X	2/10	2/5
51.	Rumunsko	Universitatea din Oradea, Faculty of Electrical Engineering and Information Technology, Rumunsko https://iet.i.uoradea.ro/en	RO ORADEA01	2014/21	KEMT	Prof. Ing. Ján Šaliga, CSc. Jan.saliga@tuke.sk	Electronics and automation	X	X	X	3/15	2/10

Turecko	52.	Suleyman Demirel University, Isparta, Turecko http://sdu.edu.kz/en/	TR ISPARTA01	2014/21	KEMT	Ing. Mária Gamcová, PhD. Maria.gamcova@tuke.sk	Electricity and energy Electronics and automation	X X	X X	- -	2/12	2/5
	53.	Yildiz Technical University, Istanbul, Turecko http://www.yildiz.edu.tr/en/	TR ISTANBU07	2016/20	KEM	Doc. Ing. Viliam Fedák, PhD. Viliam.fedak@tuke.sk	Electricity and energy Electronics and automation	X X	X X	X	2/5 (10 months total)	1/8
	54.	Istanbul Medipol University, Turecko http://www.medipol.edu.tr/	TR ISTANBU36	2017/21	DFEI	Ing. Mária Gamcová, PhD. Maria.gamcova@tuke.sk	Information and Communication Technologies	X X	X X	X	12 (2x6 months)	2/7
	55.	Necmettin Erbakan University Konya, Turecko https://www.erbakan.edu.tr/en/	TR KONYA04	2018/21	DFEI	Ing. Mária Gamcová, PhD. Maria.gamcova@tuke.sk	Information and Communication Technologies	X X	X X	X	12 (2x6 months)	2/7

Univerzitné zmluvy

1.	Yildirim Beyazit University, Ankara, Turecko http://www.ybu.edu.tr/	TR ANKARA15	2018/19	KEM	Ing. Peter Bober, PhD. Peter.bober@tuke.sk	Electronics and Automation	X X	X X	-	2/10	1/5
2.	Bergische Universität Wuppertal, Germany http://www.uni-wuppertal.de/	D WUPPERT01	2018/19	KEE	Prof. Ing. Roman Cimbala, PhD. Roman.cimbala@tuke.sk	Electricity and energy Electronics and automation	X X	X X	X	2/10	-
3.	University of Maribor, Faculty of Electrical Engineering and Computer Science, Slovenia http://uni-mb.si	SI MARIBOR01	2018/19	KPI	Ing. Csaba Szabó, PhD. Csaba.szabo@tuke.sk	Informatics, Computer Science	1 1	1 1	1	3/12	2/8
4..	Università della Calabria, Cosenza, Italy http://www.unical.it/portale/	I COSENZA01	2018/19	KEMT	Prof. Ing. Linus Michaeli, DrSc. Linus.michaeli@tuke.sk	Electronics and Automation	X X	X X	X	2/10	1/6
5.	Piraeus University of Applied Sciences, Aigaleo, Grécko http://www.teipir.gr/index.php/en/	G EGALEO01	2018/19	KKUI	Prof. Ing. Iveta Zolotová, PhD. Iveta.zolotova@tuke.sk						
6.	John von Neumann University, Kecskemét, Maďarsko https://www.uni-neumann.hu/en_GB/kecskemet	HU KECSKEM03	2018/19	DFEI	Ing. Mária Gamcová, PhD. Maria.gamcova@tuke.sk	Information and Communication Technologies					