

Tara	Universitatea	Cod. Univ.	Cod domeniu nou	Domeniu	Mobilități de studiu			Mobilități de plasament		Pers. de contact
					Nr. stud	Luni total	Nivel	Nr. stud	Luni total	
<b>Acorduri 2020 - 2021 mobilitati studiu plasament - studenti</b>										
<b>Facultatea de Inginerie Electrică și Tehnologia Informației</b>										
Belgia	Thomas More Kempen	B GEEL07	/061	ICT	2	10	I,A	2	6	Daniela Popescu
Bulgaria	Trakia University	BG STRADA-Z01	06/07	ICT/Engineering	2	18	I,A,D	1	6	Hora Cristina
Bulgaria	Sofia University	BG SOFIA06	481/061	Computer Sciences	2	10	I,A			Robert Gyorodi
Cipru	University of Central Lancashire	CY LARNACA02	071	Engineering and Engineering Trades	4	36	I, A	2	18	Eugen Gergely
Cipru	University of Cyprus	CY NICOSIA01	0714	Electronics and Automation	2	10	I, A			Simona Castrase
Danemarca	University of Souther Denmark	DK ODENSE01	523/0714	Electronics and Automation	1	5	I,A			Carmen Buran
Finlanda	Hame University of Applied Sciences	FI HAMEENL09	523/0714	Electronics and Automation	2	20	I,A	3	12	Sanda Dale
Finlanda	Hame University of Applied Sciences	FI HAMEENL09	061	Information and Communication Sciences	4	20	I			Elisa Valentina Moisi
Franta	Universite de Franche-Comte	F BESANCO01	213/061	Information and Communication Sciences	6	24	I,A			Sorin Curila
Franta	Institut Polytechnique de Grenoble	F GRENOBL22	06.061	Information and Communication Tehnologies	4	24	I,A	4	24	Daniela Popescu
Franta	Universite Catholique de Lille - Institut Superieur d'Electronique et du Numerique	F LILLE11	523/0714	Electronics and Automation	2	20	I,A	2	24	Ovidiu Novac
Franta	Institut Catholique D'Arts et Metiers	F LILLE16	481/061	Computer Sciences	3	15	I,A	3	15	Robert Gyorodi
Franta	INSA Lyon	F LYON12	522/071	Electrical Engineering	5	25	I,A,D	4	20	Cristian Grava

Franta	Universite de Pau et des Pays de l'Adour	F PAU01	52/071	Engineering and Engineering Professions	4	20	I,A			Sanda Dale
Franta	Universite de Reims Champagne Ardenne	F REIMS01	481/061	Information and Communication Sciences	2	18	I,A			Carmen Buran
Franta	Universite de Reims Champagne Ardenne	F REIMS01	481/0613	Software and applications development and analysis	2	18	I,A			Sorin Curila
Germania	Intitute for Molecular Cardiovascular Research	DE AACHEN01	481/061	Computer Sciences	2	12	I,A	4	24	Ovidiu Novac
Germania	Hochschule fur Telekommunikation Leipzig	D LEIPZIG10	523/0714	Electronics & Telecommunication	2	10	I,A,D			Carmen Buran
Germania	Hochschule fur Telekommunikation Leipzig	D LEIPZIG10	481/061	Information and Communication Sciences	2	10	I,A,D			Carmen Buran
Germania	Univresitat der Bundeswehr	D MUNCHEN10	061	Computer Sciences	2	12	I, A	4	24	Ovidiu Novac
Grecia	Piraeus University of Applied Sciences	G EGALEO01	0714	Electronics and Automation	2	10	I, A	2	12	Eugen Gergely
Grecia	Eastern Macedonia and Thrace Institute of Technology	G KAVALA01	071	Engineering and Engineering Trades	2	12	I, A	6	12	Liviu Moldovan
Irlanda	University College Dublin	IRL DUBLIN02	061	Computer Science	2	10	I,A,D			Cornelia Gyorodi
Irlanda	University of Limerick	IRL LIMERIC01	481/061	Computer Sciences	2	10	A,D	2	10	Robert Gyorodi
Italia	Politecnico di Bari	I BARIO5	0714	Electronics and Automation	2	20	I			Eugen Gergely
Italia	Universita degli Studi di Cagliari	I CAGLIARIO1	522/0713	Electrical Engineering	1	5	I,A	1	2	Carmen Buran
Italia	Universita degli Studi di Cagliari	I CAGLIARIO1	523/0714	Electronics	2	10	I,A	2	4	Carmen Buran
Italia	Universita degli Studi di Catania	I CATANIA01	0714	Electronics and Automation	3	18	A,D			Ioan Buciu
Italia	Universita degli Studi di Modena e Reggio Emilia	I MODENA01	522/0713	Electricity & Energy	4	20				Alexandru Marius Silaghi
UK	Moray College	UK ELGIN01	481/061	Computer Sciences	5	50	I	2	6	Carmen Buran

Marea Britanie	Plexus Corp (UK) Ltd	Roxburghshire	071	Engineering and engineering trades				4	2	Liviu Moldovan
Letonia	Baltic International Academy	LV RIGA28	340/ 041	Business & Administration	1	5	I,A			Carmen Buran
Macedonia	International University of Struga	MK STRUGA01	061	ICT	2	10	I,A			Carmen Buran
Polonia	Kazimierz Wielki University	PL BYDGOSZ01	061	ICT	3	15	I,A			Carmen Buran
Polonia	University of Economy in Bydgoszcz	PL BYDGOSZ06	481/061	Computer Sciences	2	10	I			Carmen Buran
Polonia	The Bronislaw Markiewicz State Higher School of Technology and Economics	PL JAROSLA02	523/0714	Electronics	2	10	I			Carmen Buran
Polonia	The State School of Higher Professional Education in Plock	PL PLOCK02	481/0612	Database and network design and administration	2	10	I			Carmen Buran
Polonia	Wroclawska Wyszca Skola Informatyki Stosowanej	PL WROCLAW22	481/061	ICT	1	6	I			Carmen Buran
Polonia	National Defence University Warsaw	PL WARSZAW68	340/ 041	Business & Administration	1	9	I,D			Carmen Buran
Portugalia	Universidade dos Acores	P ACORES01	071	Engineering and engineering trades	1	10	I			Simona Castrase
Portugalia	Instituto Politecnico do Cavado e do Ave	P ARCOZEL01	481/061	Computer Science	3	15	I,A			Carmen Buran
Portugalia	Instituto Politecnico do Cavado e do Ave	P ARCOZEL01	522/0713	Electrical Engineering	3	15	I,A			Carmen Buran
Portugalia	Instituto Politecnico de Braganca	P BRAGANC01	481/061	Informatics and Computer Sciences	7	70	I,A			Daniela Popescu
Portugalia	University of Coimbra	P COIMBRA01	/071	Electricity, Energy, Electronics and Automation	2	18	I,A,D			Carmen Buran
Portugalia	University of Coimbra	P COIMBRA01	481/061	Computer Sciences	2	10	I,A,D			Carmen Buran
Portugalia	Universidade do Algarve	P FARO02	061	ICT	2	12	A			Ioan Buciu
Portugalia	Universidade do Algarve	P FARO02	071	Engineering, Technology	2	12	A			Ioan Buciu

Portugalia	Universidade de Lisboa	P LISBOA109	0714	Electronics and Automation	2	10	A			Eugen Gergely
Portugalia	Universidade de Tras-os-Montes e Alto Douro	P VILA-RE01	06.061	Information and Communication Sciences	4	24	I,A	4	24	Daniela Popescu
Portugalia	Universidade de Tras-os-Montes e Alto Douro	P VILA-RE01	523/0714	Electronics and Automation	2	10	I,A	2	8	Sanda Dale
Serbia	Subotica Tech-College of Applied Sciences	RS SUBOTIC01	0713	Electricity and Energy	2	10	I	2	10	Mircea Gordan
Serbia	Subotica Tech-College of Applied Sciences	RS SUBOTIC01	061	ICT	2	10	I	2	10	Constantin Novac
Serbia	Subotica Tech-College of Applied Sciences	RS SUBOTIC01	0714	Electronics and Automation	2	10	I	2	10	Eugen Gergely
Slovacia	Technical University of Kosice	SK KOSICE03	522/0713	Electricity & Energy	4	20	I,A,D			Silaghi Helga Maria
Slovacia	Technical University of Kosice	SK KOSICE03	523/0714	Electronics and Automation	4	20	I,A,D			Silaghi Alexandru Marius
Slovacia	Technical University in Kosice	SK KOSICE03	340/ 041	Business & Management	1	5	I,A			Carmen Buran
Spania	Universitat Politecnica de Catalunya	E BARCELO03	481/061	Computer Sciences	2	10	I,A,D	2	10	Robert Gyorodi
Spania	Universidad de Jaen	E JAEN01	522/0713	Electricity & Energy	2	12	I,A			Dorel Hoble
Spania	Universidad de Las Palmas de Gran Canaria	E LAS-PAL01	0610	ICT	2	10	I,A	2	10	Liviu Moldovan
Spania	Universidad de Las Palmas de Gran Canaria	E LAS-PAL01	0714	Electronics and Automation	2	10	I,A	2	10	Liviu Moldovan
Spania	SIC Malaga	Malaga	481/061	IT				3	15	Cristina Scobiola
Spania	Universitat Rovira I Virgili School of Engineering	E TARRAGO01	071	Engineering and Engineering Trade	2	12	I			Carmen Buran
Spania	Universidad Politecnica de Valencia	E VALENCI02	523/0714	Electronics and Automation	4	12	I,A,D			Silaghi Alexandru Marius
Spania	Universidad Politecnica de Valencia (Alcoy)	E VALENCI02	48/06	Information and Communication Sciences	2	18	I			Doina Zmaranda
Turcia	Gazi University	TR ANKARA02	52/ 071	Engineering Technology	2	10	I			Julieta Romocea
Turcia	Alanya Alaaddin Keykubat University (ALKU)	TR ANTALYA03	071	Computer Engineering	2	10	I	2	4	Carmen Buran

Turcia	Anadolu University	TR ESKISEH01	481/061	Computer Science	2	10	I,A			Carmen Buran
Turcia	Istanbul Gelisim University	TR ISTANBU32	52/ 071	Engineering and Engineering Trades	1	9	I,A			Carmen Buran
Turcia	Nisantasi University	TR ISTANBU45	481/061	ICT	2	10	I			Carmen Buran
Turcia	Istanbul Esenyurt University	TR ISTANBU50	071	Electrical Engineering	2	10	I,A	1	3	Carmen Buran
Turcia	Gediz University	TR IZMIR07	071	Electrical and Electronic Engineering	2	10	I			Carmen Buran
Turcia	Nevsehir Haci Bektas Veli University	TR NEVSEHI02	061	ICT		12	I, A	3	12	Liviu Moldovan
Turcia	Nevsehir Haci Bektas Veli University	TR NEVSEHI02	071	Engineering and engineering trades		12	I, A	3	12	Liviu Moldovan
Turcia	Nigde University	TR NIGDE01	52/0788	Engineering	1	6	I,A,D	1	12	Carmen Buran
Turcia	Namik Kemal University	TR TEKIRDA01	481/061	ICT	3	27	I,A,D			Mirela Pater
Turcia	Bulent Ecevit University	TR ZONGULD01	061	ICT	2	10	I,A	2	4	Carmen Buran
Ungaria	Pazmany Peter Catholic University	HU BUDAPES12	523/0714	Electronics & Automation	3	15	I,A	TBD	TBD	Ioan Buciu
Ungaria	Pazmany Peter Catholic University	HU BUDAPES12	481/061	Information and Communication Sciences	3	15	I,A			Ioan Buciu
Ungaria	Debreceni Egyetem	HU DEBRECE01	482	Remote sensing. Agricultural image processing	1	5	I			Mircea Curilă, Sorin Curilă
Ungaria	Debreceni Egyetem	HU DEBRECE01	523/0714	Electronics & Automation	3	15	I,A	2	4	Gergely Eugen
Ungaria	Debreceni Egyetem	HU DEBRECE01	481/061	Computer Sciences	2	10	I,A			Doina Zmaranda
Ungaria	Debreceni Egyetem	HU DEBRECE01	489/0613	Computer modelling	2	10	I			Ovidiu Novac
Ungaria	Karoly Robert College	HU GYONGY01	/041	Business and Administration	2	12	I			Ovidiu Novac
Ungaria	Karoly Robert College	HU GYONGY01	/0611	Computer Use	2	12	I,A	2	8	Mihaela Novac
Ungaria	Karoly Robert College	HU GYONGY01	489/0613	Software and applications development and analysis	2	12	I,A	2	8	Ovidiu Novac
Ungaria	University of Miskolc	HU MISKOLC01	523/0714	Electronics & Automation	4	20	I,A	4	20	Eugen Gergely

Ungaria	College of Nyregyhaza	HU NYIREGY04	481/061	Computer Sciences and Communication	2	10	I			Carmen Buran
Ungaria	Tudományegyetem- University of Szeged	HU SZEGED01	071	Engineering and Engineering Trades	4	20	I,A			Eugen Gergely
Ungaria	Tudományegyetem- University of Szeged	HU SZEGED01	072	Manufacturing & Processing	4	20	I,A			Eugen Gergely

I            Studii la nivel de licență (= initial, bachelor)

A            Studii la nivel de masterat (= advanced)

D            Studii la nivel de doctorat

TBD        To be determined