



NATJEČAJ za mobilnost studenata u svrhu studijskog boravka u okviru Erasmus programa u akademskoj godini 2013./2014. -
mogućnosti razmjene za studente **Fakulteta elektrotehnike i računarstva**

Nr	Mobility programme	Code	Faculty	Institution	Country	Name (translation)	Erasmus code	City	Subject area	Field of study	Remarks	Levels	Outgoing - number	Outgoing - duration	Acad. year
1	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Technische Universität Graz	Austria	Graz University of Technology	A GRAZ02	Graz	522	Electrical eng.	4 subject areas za skupni broj studenata: 522 Electrical Engineering, 523 Electronic Engineering, Telecommunications, 48, 481 Informatics, Computer Science	FST	2	6	2013/14
2	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Technische Universität Wien	Austria	Vienna University of Technology - TU Vienna	A WIEN02	Wien	522	Electrical eng.	4 subject areas za skupni broj studenata: 522 Electrical Engineering, 523 Electronic Engineering, Telecommunications, 48, 481 Informatics, Computer Science	FS	8	5	2013/14
3	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Universität Wien	Austria	University of Vienna	A WIEN01	Wien	48	Computing	2 subject areas za skupni broj studenata: 48, 481 - Informatics, Computer Science	FST	2	5	2013/14
4	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	KU Leuven	Belgium		B LEUVEN01	Leuven	46		Mathematics (Computer Science)	S	1	12	2013/14
5	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	KU Leuven	Belgium		B LEUVEN01	Leuven	522	Electrical eng.	522 (06.2) Electrical Engineering	S	5	12	2013/14
6	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Aalborg Universitet	Denmark	Aalborg University	DK ALBORG01	Aalborg	481	Computing	Subject area is 481 = Computer Science, 522 = Electricity and energy, 523 = Electronics and automation or 4811 = Artificial Intelligence	FST	6	6	2013/14
7	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Université de Lorraine	France		F NANCY43	Nancy	481		2 subject areas za skupni broj studenata: 48, 481 (Informatics, Computer science)	FS	2	5	2013/14
8	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Université de Lorraine	France		F NANCY43	Nancy	522		2 subject areas za skupni broj studenata: 522 & 523 (Electrical Engineering, Electronic Engineering, Telecommunications)	FS	2	5	2013/14
9	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	TELECOM ParisTech	France		F PARIS083	Paris	522	Electrical eng.	4 subject areas za skupni broj studenata: 522 - Electrical Engineering, 523 - Electronic Engineering, Telecommunications, 48, 481 - Informatics, Computer Science	FST	6	5	2013/14
10	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Institut National des Sciences Appliquées de Toulouse	France		F TOULOUS14	Toulouse	522	Electrical eng.	4 subject areas za skupni broj studenata: 522 - Electrical Engineering, 523 - Electronic Engineering, Telecommunications, 48, 481 - Informatics, od toga 2 studenta na S level i 1 na T level.	ST	3	10	2013/14
11	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Rheinisch-Westfälische Technische Hochschule Aachen	Germany	Aachen University	D AACHEN01	Aachen	522	Electrical eng.	2 subject areas za skupni broj studenata: 522 - Electrical Engineering, 523 - Electronics, Automation	ST	1	10	2013/14
12	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Hochschule für Musik Detmold	Germany	Detmold's Academy of Music	D DETMOLD01	Detmold	523	Inform&Commun.technology	Subject area: 523 (Electronic Engineering) & 441 (Telecommunications Acoustics)	FST	2	5	2013/14
13	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Karlsruher Institut für Technologie	Germany	Karlsruhe Institute of Technology	D KARLSRU01	Karlsruhe	48	Computing		FST	2	10	2013/14
14	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Karlsruher Institut für Technologie	Germany	Karlsruhe Institute of Technology	D KARLSRU01	Karlsruhe	522	Electrical eng.		FST	2	10	2013/14
15	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Deutsche Telekom Hochschule für Telekommunikation, Leipzig (FH)	Germany	University of Applied Sciences	D LEIPZIG10	Leipzig	481	Computing	481 (ERA 11.3) Informatics and Computer Sciences	FST	2	5	2013/14
16	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Deutsche Telekom Hochschule für Telekommunikation, Leipzig (FH)	Germany	University of Applied Sciences	D LEIPZIG10	Leipzig	523	Electrical eng.	523 (ERA 6.5) electronics and telecommunications	FST	2	5	2013/14
17	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Panepistimio Pireos	Greece	University of Piraeus	G PIREAS01	Piraeus	522	Electrical eng.	4 subject areas za skupni broj studenata: 522 - Electrical Engineering, 523 - Electronic Engineering, Telecommunications, 48, 481 - Informatics, Computer Science for od toga na F level = 4 students, S level = 2, T level = 1	FST	7	6	2013/14
18	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Debreceni Egyetem	Hungary	University of Debrecen	HU DEBREC01	Debrecen	522	Electrical eng.	4 subject areas za skupni broj studenata: 522 - Electrical Engineering, 523 - Electronic Engineering, Telecommunications, 48, 481 - Informatics, Computer science	FST	4	6	2013/14
19	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Politecnico di Milano	Italy		I MILANO02	Milano	522	Electrical eng.	Skupni subject area: 522 - Electrical Engineering, 523 - Electrical Engineering, Telecommunications, 48, 481 - Informatics, Computer Science	FST	3	10	2013/14
20	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Università degli Studi di Siena	Italy	University of Siena	I SIENA01	Siena	481		4 subject areas za skupni broj studenata: 481 = Computer Science, 522 = Electricity and energy, 523 = Electronics and automation II 54 = Manufacturing and processing	FST	3	6	2013/14
21	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Politechnika Warszawska	Poland	Warsaw University of Technology	PL WARSZAWO2	Warszawa	523		2 subject areas za skupni broj studenata: 523 (ERA 06.5) Electronic Engineering, Telecommunications and 481 (ERA 11.3) Informatics, Computer science	FST	4	6	2013/14
22	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Politechnika Wroclawska	Poland	Wroclaw University of Technology	PL WROCLAWO2	Wroclaw	522		522 (ERA 06.2. Electrical Engineering) ;	FST	2	5	2013/14
23	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Politechnika Wroclawska	Poland	Wroclaw University of Technology	PL WROCLAWO2	Wroclaw	481		481 (ERA 11.3 Computer science)	FST	2	5	2013/14
24	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Politechnika Wroclawska	Poland	Wroclaw University of Technology	PL WROCLAWO2	Wroclaw	523		523 (ERA 06.5 Electronic Engineering, Telecommunications);	FST	2	5	2013/14
25	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Universidade de Aveiro	Portugal	University of Aveiro	P AVEIRO01	Aveiro	48		subject area: 48 (ERA 11.3) Informatics, Computer science	ST	2	10	2013/14
26	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Universidade de Aveiro	Portugal	University of Aveiro	P AVEIRO01	Aveiro	523		subject area: 523 (ERA 06.5) Electronics Engineering, Telecommunications	ST	2	10	2013/14
27	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Instituto Politécnico de Bragança	Portugal	Bragança Polytechnic Institute	P BRAGANCO1	Bragança	522	Electrical eng.	subject areas: 522 - Electrical engineering, 523 - Electronic Engineering, Telecommunications, 48, 481 - Informatics, Computer science	FS	6	5	2013/14

28	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Universidade do Porto	Portugal		P PORTO02	Porto	522	Electrical eng.	skupni subject areas: 522 (Electrical Engineering), 523 (Electrical Engineering, Telecommunications), 48, 481 (Informatics, Computer Science)	FST	2	5	2013/14
30	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Universitatea 'Transilvania' din Brasov	Romania	Transilvania University of Brasov	RO BRASOV01	Brasov	522	Electrical eng.	Skupni subject areas: 522 (Electrical Engineering), 523 (Electrical Engineering), 48 (Telecommunications), 481 (Informatics, Computer Science)	FST	3	10	2013/14
31	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Universitatea 'Stefan Cel Mare' din Suceava	Romania		RO SUCEAVA01	Suceava	523			FST	2	5	2013/14
32	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Slovenská Technická Univerzita v Bratislave (STU)	Slovakia	Slovak University of Technology in Bratislava	SK BRATISL01	Bratislava	481	Computing		S	1	6	2013/14
33	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Slovenská Technická Univerzita v Bratislave (STU)	Slovakia	Slovak University of Technology in Bratislava	SK BRATISL01	Bratislava	522	Electrical eng.	subject areas - 522 (Electrical Engineering Electronic), 523 (Engineering, Telecommunications)	ST	3	6	2013/14
34	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Zilinská Univerzita v Ziline	Slovakia	University of Zilina	SK ZILINA01	Zilina	522	Electrical eng.	skupni subject areas: 522 (Electrical Engineering), 523 (Electronic engineering, Telecommunications)	FST	2	5	2013/14
35	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Zilinská Univerzita v Ziline	Slovakia	University of Zilina	SK ZILINA01	Zilina	48	Computing	Subject code 48, 481	FST	2	6	2013/14
36	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Univerza v Ljubljani	Slovenia	University of Ljubljana	SI LJUBLJA01	Ljubljana	522	Electrical eng.	subject area 522, 523	FST	6	6	2013/14
37	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Univerza v Ljubljani	Slovenia	University of Ljubljana	SI LJUBLJA01	Ljubljana	481	Computing	Subject area 48, 481	FST	3	6	2013/14
38	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Univerza v Mariboru	Slovenia	University of Maribor	SI MARIBOR01	Maribor	522	Electrical eng.	4 subject areas za skupni broj studenata: 522 - Electrical Engineering, 523 - Electronic Engineering, Telecommunications, 48, 481 - Informatics, Computer Science	FST	4	6	2013/14
39	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Universidad Politécnica de Cartagena	Spain	Technical University of Cartagena	E MURCIA04	Cartagena	522	Electrical eng.	4 subject areas za skupni broj studenata: 522 - Electrical Engineering, 523 - Electronic Engineering, Telecommunications, 48, 481 - Informatics, Computer Science	FST	6	5	2013/14
40	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Universidad Miguel Hernandez de Elche	Spain	Miguel Hernández University	E ELCHE01	Elche	481	Computing		FST	2	6	2013/14
41	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Universidad Miguel Hernandez de Elche	Spain	Miguel Hernández University	E ELCHE01	Elche	523	Inform&Commun.technology		FST	2	6	2013/14
42	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Universidad Miguel Hernandez de Elche	Spain	Miguel Hernández University	E ELCHE01	Elche	522	Electrical eng.		FST	2	6	2013/14
43	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Universidad Politécnica de Madrid	Spain	Universidad Politécnica de Madrid	E MADRID05	Madrid	48	Computing	subject area: 48, 481 Informatics, Computer science	FST	2	5	2013/14
44	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Universidad Politécnica de Madrid	Spain	Universidad Politécnica de Madrid	E MADRID05	Madrid	522	Electrical eng.		FST	2	5	2013/14
45	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Universidad Pontificia Comillas de Madrid	Spain	Comillas Pontifical University	E MADRID02	Madrid	522	Electrical eng.	subject areas: 522 - Electrical engineering, 523 - Electrical engineering, Telecommunications, 48, 481 - Informatics, Computer science	FS	6	5	2013/14
46	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Universidad de Salamanca	Spain	University of Salamanca	E SALAMAN02	Salamanca	481	Computing		F	2	10	2013/14
47	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Universidad Politécnica de Valencia	Spain		E VALENCI02	Valencia	523	Inform&Commun.technology	Subject area: 523 Electronics and automation (u ugovoru stoji Electronic Engineering, Telecommunications)	FST	3	10	2013/14
48	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Universidad de Vigo	Spain		E VIGO01	Vigo	481	Computing	Subject area: 48, 481, 522, 523	FST	3	6	2013/14
49	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Mälardalens högskola	Sweden	Mälardalen University	S VASTERA01	Eskilstuna and Västerås (twin campus)	522	Electrical eng.	4 subject areas za skupni broj studenata: 522 - Electrical Eng., 523 Electronic Eng., Telecommunications, 48, 481 - Informatics, Computer science	FST	5	5	2013/14
50	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Chalmers tekniska högskola	Sweden	Chalmers University of Technology	S GOTEBOR02	Göteborg	522	Electrical eng.		S	1	10	2013/14
51	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Karlstads universitet	Sweden	Karlstad University	S KARLSTA01	Karlstad	522		4 subject areas za skupni broj studenata: 522 - Electrical Eng., 523 Electronic Eng., Telecommunications, 48, 481 - Informatics, Computer science	FST	4	6	2013/14
52	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Luleå tekniska universitet	Sweden	Luleå University of Technology	S LULEA01	Luleå	522	Electrical eng.	4 subject areas za skupni broj studenata: 522 - Electrical Engineering, 523 - Electronic Engineering, Telecommunications, 48, 481 - Informatics, Computer science	FST	4	6	2013/14
53	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	Kungliga Tekniska högskolan (KTH)	Sweden	Royal Institute of Technology	S STOCKHO04	Stockholm	48	Computing	subject area 48, 481	FST	4	5	2013/14
54	Erasmus SMS	FER	Fakultet elektrotehnike i računarstva	University of Essex	United Kingdom		UK COLCHES01	Colchester	522	Electrical eng.	4 subject areas za skupni broj studenata: 522 - Electrical Engineering, 523 - Electronic Engineering, Telecommunications, 48, 481 - Informatics, Computer science	T	1	6	2013/14