



NATJEČAJ za mobilnost studenata u svrhu studijskog boravka u okviru Erasmus+ programa u akademskoj godini 2016./2017. - mogućnosti razmjene za studente **Fakulteta kemijskog inženjerstva i tehnologije**

Levels

F = first (preddiplomski)

S = second (diplomski)

T = third (poslijediplomski)

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	FKIT	Fakultet kemijskog inženjerstva i tehnologije	MCI - Management Center Innsbruck	Austria		A INNSBRU08	Innsbruck	0711	Chemical eng.	ERA 06.3 Chemical Engineering	F	2	6	2016/17
2	Erasmus+ SMS	FKIT	Fakultet kemijskog inženjerstva i tehnologije	KU Leuven	Belgium		B LEUVEN01	Leuven	0531		Faculty Pharmaceutical Sciences 2 subject areas za skupni broj studenata: 442 Chemistry, 727 Pharmacy max 12 months	FST	1	12	2016/17
3	Erasmus+ SMS	FKIT	Fakultet kemijskog inženjerstva i tehnologije	Tehnitscheski Universitet Gabrovo	Bulgaria	Technical University of Gabrovo	BG GABROVO01	Gabrovo	0711	Chemical eng.	ISCED 2013 0711 Chemical engineering and processes	FST	2	5	2016/17
4	Erasmus+ SMS	FKIT	Fakultet kemijskog inženjerstva i tehnologije	Vysoké Učení Technické v Brne	Czech Republic	Brno University of Technology	CZ BRNO01	Brno	0711	Chemical eng.	Faculty of Chemistry ERA 06.3 Chemical Engineering	FST	1	6	2016/17
5	Erasmus+ SMS	FKIT	Fakultet kemijskog inženjerstva i tehnologije	Vysoké Učení Technické v Brne	Czech Republic	Brno University of Technology	CZ BRNO01	Brno	0531	Chemistry	Faculty of Chemistry ERA 13.3 Chemistry	FST	1	6	2016/17
6	Erasmus+ SMS	FKIT	Fakultet kemijskog inženjerstva i tehnologije	Vysoká Skola Chemicko-Technologická v Praze	Czech Republic	Institute of Chemical Technology, Prague	CZ PRAHA01	Praha	0531	Chemistry	1st & 2nd Cycle: 2 students x 6 months; 3rd Cycle: 1 student x 6 months	FST	3	6	2016/17
7	Erasmus+ SMS	FKIT	Fakultet kemijskog inženjerstva i tehnologije	Vysoká Skola Chemicko-Technologická v Praze	Czech Republic	Institute of Chemical Technology, Prague	CZ PRAHA01	Praha	0711	Chemical eng.	1st & 2nd Cycle: 2 students x 6 months; 3rd Cycle: 1 student x 6 months	FST	3	6	2016/17
8	Erasmus+ SMS	FKIT	Fakultet kemijskog inženjerstva i tehnologije	Vysoká Skola Chemicko-Technologická v Praze	Czech Republic	Institute of Chemical Technology, Prague	CZ PRAHA01	Praha	0712		Field of study: Environmental protection technology; 1st & 2nd Cycle: 2 students x 6 months; 3rd Cycle: 1 student x 6 months	FST	3	6	2016/17
9	Erasmus+ SMS	FKIT	Fakultet kemijskog inženjerstva i tehnologije	Ceské Vysoké Učení Technické v Praze	Czech Republic	Czech Technical University (CTU) in Prague	CZ PRAHA10	Praha	0531	Chemistry	Faculty of Nuclear Sciences and Physical Engineering; ERA 13.3 Chemistry; 442 Chemistry (ISCED 1997)	ST	2	6	2016/17
10	Erasmus+ SMS	FKIT	Fakultet kemijskog inženjerstva i tehnologije	Åbo Akademi	Finland	Åbo Akademi University	SF TURKU02	Åbo	0711			FST	3	5	2016/17
11	Erasmus+ SMS	FKIT	Fakultet kemijskog inženjerstva i tehnologije	Institut National Polytechnique de Toulouse	France		F TOULOUS28	Toulouse	0531	Chemistry	Razmjena s Ecole Nationale Supérieure des Ingénieurs en Arts Chimiques et Technologiques; Outgoing: 2nd & 3rd Cycle	ST	2	5	2016/17
12	Erasmus+ SMS	FKIT	Fakultet kemijskog inženjerstva i tehnologije	Technische Universität München	Germany	Technical University Munich	D MUNCHEN02	München	0531	Chemistry	Razmjena sa Faculty of Chemistry	FS	1	5	2016/17
13	Erasmus+ SMS	FKIT	Fakultet kemijskog inženjerstva i tehnologije	Technische Universität München	Germany	Technical University Munich	D MUNCHEN02	München	0711	Chemical eng.	Razmjena sa Faculty of Chemistry	FS	1	5	2016/17
14	Erasmus+ SMS	FKIT	Fakultet kemijskog inženjerstva i tehnologije	Budapesti Műszaki és Gazdaságtudományi Egyetem	Hungary	Budapest University of Technology and Economics	HU BUDAPES02	Budapest	0711	Chemical eng.		T	1	3	2016/17
15	Erasmus+ SMS	FKIT	Fakultet kemijskog inženjerstva i tehnologije	Budapesti Műszaki és Gazdaságtudományi Egyetem	Hungary	Budapest University of Technology and Economics	HU BUDAPES02	Budapest	0711	Chemical eng.		S	1	5	2016/17
16	Erasmus+ SMS	FKIT	Fakultet kemijskog inženjerstva i tehnologije	Pannon Egyetem	Hungary	University of Pannonia	HU VESZPRE01	Veszprem	0711	Chemical eng.	ERA 06.3 Chemical Engineering	FST	6	5	2016/17
17	Erasmus+ SMS	FKIT	Fakultet kemijskog inženjerstva i tehnologije	Pannon Egyetem	Hungary	University of Pannonia	HU VESZPRE01	Veszprem	0531	Chemistry	ERA 13.3 Chemistry	FST	6	5	2016/17
18	Erasmus+ SMS	FKIT	Fakultet kemijskog inženjerstva i tehnologije	Università degli Studi di Perugia	Italy		I PERUGIA01	Perugia	0531	Chemistry	ERA 13.3 Chemistry	FST	3	5	2016/17
19	Erasmus+ SMS	FKIT	Fakultet kemijskog inženjerstva i tehnologije	Instituto Politécnico de Beja	Portugal		P BEJA01	Beja	0521		ISCED 4433 ERA 07.2 Environmental Sciences	FS	2	6	2016/17
20	Erasmus+ SMS	FKIT	Fakultet kemijskog inženjerstva i tehnologije	Univerza v Ljubljani	Slovenia	University of Ljubljana	SI LJUBLJA01	Ljubljana	0531	Chemistry	Faculty of Chemistry and Chemical Technology ERA 13.3 Chemistry	ST	2	6	2016/17
21	Erasmus+ SMS	FKIT	Fakultet kemijskog inženjerstva i tehnologije	Univerza v Ljubljani	Slovenia	University of Ljubljana	SI LJUBLJA01	Ljubljana	0711	Chemical eng.	Faculty of Chemistry and Chemical Technology ERA 06.3 Chemical Engineering	FT	2	6	2016/17
22	Erasmus+ SMS	FKIT	Fakultet kemijskog inženjerstva i tehnologije	Univerza v Mariboru	Slovenia	University of Maribor	SI MARIBOR01	Maribor	0531	Chemistry		FST	1	5	2016/17
23	Erasmus+ SMS	FKIT	Fakultet kemijskog inženjerstva i tehnologije	Univerza v Mariboru	Slovenia	University of Maribor	SI MARIBOR01	Maribor	0711	Chemical eng.		FST	1	5	2016/17
24	Erasmus+ SMS	FKIT	Fakultet kemijskog inženjerstva i tehnologije	Univerza v Novi Gorici	Slovenia	University of Nova Gorica	SI NOVA-GO01	Nova Gorica	0712		1st and 2nd cycle: 2 student x 6 months, 3rd cycle: 1 student x 6 months	FST	2	6	2016/17
25	Erasmus+ SMS	FKIT	Fakultet kemijskog inženjerstva i tehnologije	Visoka šola za varstvo okolja	Slovenia		SI CELJE06	Velenje	0712		2 subject areas: 1 student Environmental protection technology i 1 student Environmental protection	FS	2	5	2016/17
26	Erasmus+ SMS	FKIT	Fakultet kemijskog inženjerstva i tehnologije	Universitat Politècnica de Catalunya (UPC)	Spain		E BARCELO03	Barcelona	0711	Chemical eng.	Razmjena s Terrassa School of Engineering (EET); Outgoing: 1st i 2nd Cycle	FS	2	5	2016/17
27	Erasmus+ SMS	FKIT	Fakultet kemijskog inženjerstva i tehnologije	Universidad de Castilla-La Mancha	Spain		E CIUDA-R01	Ciudad Real	0531	Chemistry	Toledo	FST	3	5	2016/17
28	Erasmus+ SMS	FKIT	Fakultet kemijskog inženjerstva i tehnologije	Universidad Politécnica de Valencia	Spain		E VALENCI02	Valencia	0711		Escuela Técnica Superior de Ingenieros Industriales (ETSII) 3 subject areas za skupni broj studenata: 524 Chemical and process, 529 Engineering and engineering trades (energy engineering), 54 Manufacturing and processing	FST	2	6	2016/17
29	Erasmus+ SMS	FKIT	Fakultet kemijskog inženjerstva i tehnologije	Kocaeli Üniversitesi	Turkey	Kocaeli University	TR KOCAELI02	Kocaeli	0711	Chemical eng.	ERA 05.3, 524 - Chemical Engineering	FST	2	5	2016/17