Restplätze ERASMUS+ für SS 21 Fakultät für Maschinenbau
Stand März 2020

Erläuterungen: F = First Cycle (BSc); S = Second Cycle(MSc); T = Third Cycle(PhD)
manche Partner erlauben das Splitten von Plätzen (d.h. Verdoppelung der Anzahl der Aufenthalte bei Halbierung der Dauer auf 1 Semester)

Land	Code	Hochschule	Fakultät/Schule	Fächercode	Level	Restplätze
Belgien						
	B LEUVEN01	KU Leuven	Faculty of Engineering Science	0715/0716 Mechanical engineering	S	0
Bulgarien						
	BG SOFIA16	Technical University of Sofia (Details: ISIM Homepage)	Faculties MF and FDIBA/Fakultät für deutsche Ingenieur- und Betriebswirtschafts-ausbildung	0715 Mechanics and metal work	FST	0
			Dept. Of Physics	071 Engineering and engineering trades	FST	0
Dänemark						
	DK LYNGBY01	Technical University of Denmark		0715 Mechanics and metal work	FS	0
Finnland						
	SF ESPOO12	Aalto University	School of Engineering	0715 Mechanics and metal work	S	0
	SF LAPPEEN01	Lappeenranta University of Technology		0715 Mechanics and Metal work	FS	2
	SF TAMPERE02	Tampere University of Technology		0715 Mechanics and metal work	FS	0
Frankreich						
	F CLERMON25	Institut français de mécanique avancée (IFMA)		0715 Mechanics and Metal Work	S	2
	F GRENOBL22	Institut National Polytechnique de Grenoble	mit Génie Industriel & ENSE3 (ehemals ENSHMG)	0715 Mechanics and Metal Work	FS	4
	F LYON12	Institut National des Sciences Appliquées de Lyon (INSA)		0715 Mechanics and Metal Work	FS	14
	F MARSEIL84	Université de Aix-Marseille	0713/0715 Electricity and Energy/Mechanics and metal trades	0713 Electricity and Energy 0715 Mechanics and metal trades	S	4
	F MULHOUS01	Université de Haute Alsace	ESSAIM	0710 Engineering and engineering trades	F	1
	F NANCY43	Université de Lorraine	ESSTIN	0715 Mechanics and Metal Work	FS	2
	F NOISY02	École Sup. d'Ingénieurs en Électrotechnique et Électronique		071 4 Mechanical engineering	S	1
	F PARIS062	École Nationale Supérieure d'Arts et Métiers ENSAM		0715 Mechanics and Metal Work	FS	2
	F PARIS080	Paris - École Nationale Supérieure de Techniques Avancées (ENSTA ParisTech)		071 Engineering and engineering trades 0715 Mechanics and metal trades	S	2
	F PARIS081	MINES ParisTech		071 Engineering and engineering trades	FS	2
	F POITIER01	Université de Poitiers	ENSIP	0713 Energy Engineering	S	4
	F TOULOUS28	Institut National Polytechnique de Toulouse	École Nationale Supérieure d'Electrotechnique, Electronique, Informatique, Hydraulique et des Télécommunications	0715 Mechanics and Metal Trades	S	0
	F STRASBO31	Insa de Strasbourg		0715 Mechanics and metal trades	FS	2
Griechenland						
	G ATHINE02	Athen - National Technical University of Athens		071 Engineering, manufacturing and construction	FS	1
	G VOLOS	University of Thessaly		0715 Mechanics and metal trades	FS	2
Irland						
	IRLDUBLIN01	University of Dublin, Trinity College	School of Engineering	071 Engineering and engineering trades	FS	0

Island						
	IS REYKJAV01	Háskóli Islands		071 Engineering and engineering trades	FS	1
	IS REYKJAV05	Háskólinn i Reykjavik		0715 Mechanics and Metal Trades	FS	2
Italien						
	I ANCONA01	Università Politecnica Delle Marche	Faculty of Engineering Dept. of Industrial Engineering and Mathematical Sciences	0715 Mechanics and Metal Trades	S	1
	I BOLOGNA01	Università ´di Bologna	Dipartimento di Fisica et Astronomia	716 Mechanics and Metal Trades, Focus Materialwissenschaften	S	2
	I BOLZANO01	Freie Universität Bozen	Faculty of Sciences and Technology	0715 Mechanics and Metal Trades	FT	1
	I MILANO02	Mailand - Politecnico di Milano		0715 Mechanics and metal work	FS	2
				0716 Motor vehicles, ships and aircraft (Aerospace Engineering)	FS	2
	I PALERMO01	Universitá degli Studi di Parlermo		0715 Mechanics and metal work	ST	2
	I TORINO02	Politecnico de Torino		0713 Energy Engineering	S	2
				0715 Mechanics and Metal Trades	S	3
				0722 Materials Engineering	FS	2
Kroatien						
	HR ZAGREB01	Zagreb - Sveučilište u Zagrebu	Faculty of Mechanical Engineering and Design	0715 Mechanics and Metal Trades	FS	0
Litauen						
	LT KAUNAS02	Kaunas University of Technology		0715 Mechanics and Metal Trades	FS	4
Luxemburg						
	LUXLUX-VIL01	Université du Luxembourg		0715 Mechanics and metal trades	F	2
Niederlande						
	NL EINDHOV17	Technische Universiteit Eindhoven, bitte Rücksprache mit ISIM, Projekt für 15bzw. 30 ECTS erforderlich		0710 Engineering and engineering trades	S	2
	NL ENSCHED01	University of Twente		0715 Mechanics and metal trades	FS	2
Norwegen						
	N TRONDHE01	Norges Teknisk-Naturvitenskapelige Universitet		0715 Mechanics and metal trades	S	0
Österreich						
	A WIEN02	Technische Universität Wien	Fakultät für Maschinenwesen und Betriebswissenschaften	0715 Mechanics and metal trades	FS	2
Polen						
	PL GDANSK02	Gdansk University of Technology	Faculty of Mechanical Engineering	0715 Mechanics and metal trades	FS	1
Portugal						
	P COIMBRA01	Universidade de Coimbra	Department of Mechanical Engineering, FCTUC	0715 Mechanics and Metal Trade	FS	1
	P LISBOA109	Universidade de Lisboa	Faculty of Sciences/KIT-School of Energy	0713 Electricity and Energie	S	0
			Técnico Lisboa	0715 Mechanics and metal work	S	0
	P PORTO02	Universidade do Porto	Faculty of Engineering (FEUP)	0715 Mechanics and Metal Trade	FS	0

Schweden						
	S GOTEBOR02	Chalmers University of Technology		0715 Mechanics and metal trades	S	1
	S LINKOPI01	Linköpings universitet Institute of Technology		0715 Mechanics and metal trades	FS	0
	S SKOVDE01	University of Skövde		0715 Mechanics and metal trades	FS	10
	S STOCKHO04	Kungliga Tekniska Högskolan (KTH)		0715 Mechanics and metal trades	FS	0
Schweiz						
	CH LAUSANN06	École polytechnique fédérale de Lausanne	Achtung: außerhalb des ERASMUS+Programms	0715 Mechanics and metal trades	FS	0
Spanien						
			ESEIAAT_Escuela Superior de Ingenierías Industriales, Aeroespacial y Audiovisual de Terrassa.	071 Aeoronautical Engineering	FS	1
				071 Engineering and engineering trades	FS	2
	E BARCELO03	Universitat Politècnica de Catalunya		0715 Mechanics and metal trades	F	0
			EEBE - Barcelona East School of Engineering	071 Energy	F	0
					S	0
	E BILBAO01	Universidad del País Vasco Euskal herriko Unibertsiastea (UPV/EHU)	ETSI - Escuela Técnica Superior de Ingeniería de Bilbao	0715 Mechanics and metal trades	FS	0
	E CADIZ01	Universidad de Cádiz		0715 Mechanics and metal trades	F	2
	E MADRID05	Universidad Politécnica de Madrid	E.T.S.I. Industriales	071 Engineering and engineering trades	FS	2
	E SEVILLA01	Sevilla - Universidad de Sevilla	Kurswahl: Grado en Ingenieria de las Tecnologias Industriales o Master en Ingenieria Industrial	0715 Mechanics and metal work	FS	2
			Kurswahl: Grado en Ingenieria Energia	0715 Mechanics and metal work	FS	1
	E VALENCI02	Universidad Politécnica de Valencia	ETSII - Escuela Tecnica Superior de Ingenieros Industriale	0715 Mechanics and metal trades	FS	0
	E Vigo01	Universidad de Vigo	School of Industrial Engineering	0715 Mechanics and metal trades	FS	0
	E ZARAGOZ01	Universidad de Zaragoza	Departamento de Ciencia y Tecnologia de Materiales y Fluidos	0715 Mechanics and metal work	FST	1
Tschechien						
	CZ PRAHA10	Technische Universität Prag		0715 Mechanics and metal work	S	1
Türkei						
	TR ISTANBU04	Istanbul Teknik Universitesi		0715 Mechanics and metal works	S	0
	TR SAKARYA01	Sakarya University			ST	2
Ungarn						
	HU BUDAPES02	Budapest University of Technology and Economics		0715 Mechanics and metal works	FS	7
Vereinigtes Königreich						
	UK EDINBUR02	Heriot-Watt University		0715 Mechanics and metal works	F	0