

# **Erasmus+ Programme**

- Mobility for learners and staff -Higher Education Student and Staff Mobility

# Inter-institutional agreement 2017-2021

The institutions named below agree to cooperate for the exchange of students and/or staff in the context of the Erasmus+ programme. They commit to respect the quality requirements of the Erasmus Charter for Higher Education in all aspects related to the organisation and management of the mobility, in particular the recognition of the credits awarded to students by the partner institution.

#### A. Information about higher education institutions

Name of the institution	Erasmus code	Contact details (email, phone)	Website
Vrije Universiteit Brussel	B BRUSSEL01	International Relations & Mobility Office E: <u>international.relations@vub.ac.</u> <u>be</u> T: 0032 2 614 8101	http://www.v ub.ac.be/en/e xchange
Warsaw University of Technology, Faculty of Physcis (Politechnika Warszawska, Wydział Fizyki)	PL WARSZAW02	The Faculty Coordinator: Dr Sławomir Ertman Physics Building, room 8a, <u>erasmus@if.pw.edu.pl</u> tel. +48 22 234 51 82 00-662 Warszawa, ul. Koszykowa 75	http://fizyka.pw.e du.pl http://if.pw.edu.p l/~erasmus http://www.fizyka.p w.edu.pl/index.php? option=com_facultyi nfo&Itemid=186
Institutional Erasmus Coordinator Attention: Mrs Agnieszka Bursztyńska is WUT's Main Erasmus Coordinator not the Faculty Coordinator	PL WARSZAW02	Agnieszka Bursztyńska, Main Erasmus Coordinator Warsaw Univ. of Technology ul. Noakowskiego 18/20 00-668 Warszawa tel.: +48 22 234 7404 fax.: +48 22 629 8009	https://www.cwm .pw.edu.pl/index .phtml?item1=pr ogramy_edukacyj ne&item2=erasm US

## B. Mobility numbers per academic year

The partners commit to amend the table below in case of changes in the mobility data by no later than the end of January in the preceding academic year.

FROM TO		Subje ct	Subject area name	Study cycle	Total number of students/months	
		area code			SMS	SMT
B BRUSSEL0 1	PL WARSZAWO 2	0915 0533	Photonics Physics	2nd	2 x 5 mths (=10mths)	
PL WARSZAW 02	B BRUSSEL01	0915	Photonics	2nd	2 x 5 mths (=10mths)	

FROM TO	Subject area	Subject area name	Total number of staff/days		
	code		STA	STT	
B BRUSSEL0 1	PL WARSZAW 02	0915	Photonics	Min. 8h	
PL WARSZAW 02	B BRUSSEL01	0915	Photonics	Min. 8h	311

## C. Recommended language skills

The sending institution, following agreement with the receiving institution, is responsible for providing support to its nominated candidates so that they can have the recommended language skills at the start of the study or teaching period:

Receiving institution	Optional: Subject	Language of instruc-	Language of instruc-	Recommended language of instruction level		
	area	tion 1 tion 2		Student Mobility for Studies	Staff Mobility for Teaching	
B BRUSSEL01		English	Dutch	B2	B2	
PL WARSZAW02	0915 Photonics	English	Polish	B2	B2	
	0533 Physics	Polish	English	B2	B2	

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#### E. Calendar

1. Applications/information on nominated students must reach the receiving institution by:

Receiving institution	Autumn term	Spring term
B BRUSSEL01	Nomination: 1 May	Nomination: 1 October
	Application: 1 June	Application: 1 November
PL WARSZAW02	May 30-th	November, 30th

- 2. The receiving institution will send its decision within 6 weeks.
- 3. A Transcript of Records will be issued by the receiving institution no later than 5 weeks after the assessment period has finished at the receiving HEI.
- 4. Termination of the agreement or changes in the data set above can be amended annually if communicated before November 30<sup>th</sup>. Neither the European Commission nor the National Agencies can be held responsible in case of a conflict.

### F. Information

	B BRUSSEL01	P	L WARS	ZAW02	
WWW for Incoming Students	http://www.vub.ac.be/en/exchang e	https://www.cwm.pw.edu.pl/en/Edu cation-programmes/Erasmus http://if.pw.edu.pl/~erasmus/www/ ?INCOMING_STUDENTS			
Course Catalogue	http://www.vub.ac.be/en/exchang e	http://if.pv ?INCOMIN		~erasmus/www NTS	
Grading system	< 10: F	Local grade	ECTS Grade	Definition	
	10: E	5.0	A	Very good	
	11 - 12: D	4.5	В	Above good	
	13 - 14: C	4.0	С	Good	
	15 - 16: B	3.5	D	Fairly good	
	17 - 20: A	3.0	E	Satisfactory	
	17 - 20. A	2.0	F	Fail	
Housing	https://my.vub.ac.be/en/how- look-student-housing-city	Student's dormitories: seks@samorzad.pw.edu.pl https://kwaterunek.sspw.pl			

Visa Information	http://www.vub.ac.be/en/preparin g-your-stay	http://www.msz.gov.pl/en/travel_to_poland/v isa/visa
Insurance Information	http://www.vub.ac.be/en/preparing- your-stay	https://www.ekuz.nfz.gov.pl/en/info_dla_upr awnionych_z_innych/general-information- concerning-access-health-care-during- temporary-st
Students and Staff with disabilities	http://www.vub.ac.be/en/exchang e	https://www.cwm.pw.edu.pl/en/Edu cation-programmes/Erasmus

### **G. SIGNATURES OF THE INSTITUTIONS (legal representatives)**

Institution	Name, function	Date	Signature
B BRUSSEL01	Prof. Sonja Snacken Vice-Rector International Policy	8/2/2017	And
PL WARSZAW02	Prof. dr hab Mirosław Karpierz	617-03-2	2 DZIEKAN Wydziału Fizyki Politechniki Warszawski
	Dean of the Faculty of Physics		prof. dr hab. inż. Mirdsław Karpierz

Warsew University of Technology Faculty of Physics Koszykowa 75. 00-662 Warsaw, Poland Tel. 48 (22) 629-61-24, Fax: 48(22) 628-21-71 -1-