

Erasmus+ Programme

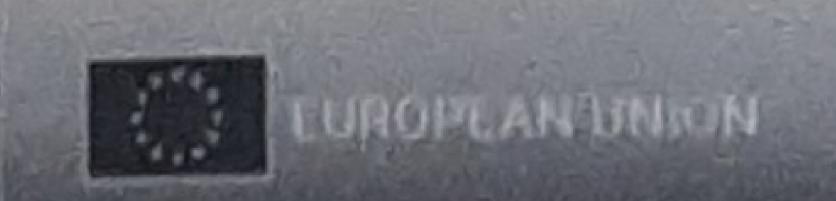
Key Action 1 Learning mobility for higher education students and staff
between EU Member States
and third countries not associated to the Programme

LETTER OF INTENTS

The institutions named below agree to cooperate for the exchange of students and/or staff in the context of the Erasmus+ programme for the years 2023-2026 in KA171.

Name of the institution (and department where relevant)	Erasmus code or city ¹	Contact details (email, phone)
University of Palermo	IPALERMO01	Institutional Coordinator Prof. Fabio Mazzola Vice Rector for Education and International Affairs Administrative Responsible Valeria Floriano Head of the International Relations Office iro,projects@unipa.it Scientific Responsible Prof. Giuseppe Lazzara giuseppe.lazzara@unipa.it
National Technical University of Ukraine "Igor Sikorsky Kyiv Polytechnic Institute"	Kyiv OID: E10200141	Institutional Coordinator Nataliia Seminska Vice-Rector for Students Affaires Administrative Responsible Olga Demydenko, Head of Academic Mobility Office mobilnist@kpi.ua academicmobilitykpi@gmail.com Scientific Responsible Georgii Sokolsky Acting Head of Physical Chemistry Department

¹ Higher education institutions (HEIs) from EU Member States or third countries associated to the Programme should indicate their Erasmus code; HEIs from third countries not associated to the Programme should mention the city where they are located.



The number of students and staff mobilities for the 3 years included in the project proposal to be submitted by the University of Palermo, are indicated in the tables of pages 3 and 4.

The institutions commit to sound and transparent management of funds allocated to them through Erasmus+ and to respect the quality requirements of the Programme, outlined in the Erasmus Charter for Higher Education.

The institutions agree on exchanging their mobility-related data according to the principles of GDPR² and in line with the technical standards of the European Student Card Initiative³, when this becomes available for international mobility involving third countries not associated to the Programme.

The institutions commit themselves to sign an official agreement, in accordance with the format of the ERASMUS+ Programme, if the mobility programme will be funded.

It is allowed to realise blended/online mobility for students of 1st, 2nd, 3d study cycle.

Institution [Erasmus code or name and city]	Name, function	Date	Signature
University of Palermo I PALERMO01	Prof. Fabio Mazzola Vice-Rector for Education and International Affairs		
The National Technical University of Ukraine "Igor Sikorsky Kyiv Polytechnic Institute", OID: E10200141	Mykhailo ZGUROVSKY Rector	8,02.2023	4

² https://ec.europa.eu/info/law/law-topic/data-protection/reform/rules-business-and-organisations/principlesgdpr en

³ https://ec.europa.eu/education/education-in-the-eu/european-student-card-initiative en

Number of student and staff mobility periods for the 3 years of the project (2023-24, 2024-25, 2025-26)

MOBILITY OF STUDENTS (2023-24, 2024-25, 2025-26)

FROM [Erasmus code or city of the sending institution]	TO [Erasmus code or city of the receiving	Subject area ISCED CODE4	Subject area NAME	Study cycle [short cycle, 1st, 2nd or 3rd] (optional)	Student Mobility for studies		Student Mobility for traineeships	
	institution)				[n. of students]	[n. of months for each student]	[n. of students]	[n. of months for each student]
University of Palermo IPALERMO01	Igor Sikorsky Kyiv Polytechnic Institute OID: E10200141	0714	Electronics and automation	1 st and 2 nd cycle	2	5		
University of Palermo IPALERMO01	Igor Sikorsky Kylv Polytechnic Institute OID: E10200141	0714	Electronics and automation	3rd cycle			2	3
University of Palermo *IPALERMO01	Igor Sikorsky Kylv Polytechnic Institute	0531 (0711)	Chemistry	1 st and 2 nd cycle	3	5		

⁴ https://circabc.europa.eu/sd/a/286ebac6-aa7c-4ada-a42b-ff2cf3a442bf/ISCED-F%202013%20-%20Detailed%20field%20descriptions.pdf

	OID: E10200141		(Chemical			(2011-7507)		
			(Chemical engineering and processes)					
Palermo IPALERMO01	Igor Sikorsky Kylv Polytechnic Institute OID: E10200141	0531 (0711)	Chemistry (Chemical engineering and processes)	3rd cycle			2	3
Kyiv Polytechnic	University of Palermo IPALERMO01	0714	Electronics and automation	1st, 2nd and 3rd cycle	6	5	3	3
Igor Sikorsky Kylv Polytechnic	University of Palermo IPALERMO01	0531 (0711)	Chemistry (Chemical engineering and processes)	1 st , 2 nd and 3 rd cycle	6	5	3	3

MOBILITY OF STAFF (2023-24, 2024-25, 2025-26)

FROM	[Erasmus code or city of the receiving institution]	Subject area ISCED CODE	Subject area NAME	Staff Mobility	for teaching	Staff Mobility for training	
[Erasmus code or city of the sending institution]				[n. of teachers]	[n. of days for each teacher]	[n. of staff]	[n. of days for each staff unit]
University of Palermo IPALERMO01	Igor Sikorsky Kyiv Polytechnic Institute OID: E10200141	0714	Electronics and automation	3	7		
University of Palermo IPALERMO01	Igor Sikorsky Kyiv Polytechnic Institute OID: E10200141	0531	Chemistry	3	7		
Igor Sikorsky Kyiv Polytechnic Institute OID: E10200141	University of Palermo IPALERMO01	0714	Electronics and automation	1	7	2	7
Igor Sikorsky Kyiv Polytechnic Institute OID: 10200141	University of Palermo IPALERMO01	0531	Chemistry	1	7	2	7