



Cofinanciado por
la Unión Europea

Nomination
CALL FOR ERASMUS+ KA171 2025-2028 FOR STUDENTS

On 14 April 2026, National Transport University has convened a committee to evaluate candidates for Erasmus+ student mobility, composed of the following members:

Name	Position
Vitalii Kharuta	Head of the Competition Committee
Olena Slavinska	Deputy Head of the Competition Committee
Oksana Dubrova	Competition Committee Member
Maryna Babych	Competition Committee Member
Oleksandr Marcin	Competition Committee Member

Per the call dated 14 April 2026, covered by the agreement signed between the UPV and National Transport University within the framework of Erasmus+ KA171, and based on the following evaluation and selection criteria:

1. The GPA (up to 5 points)
2. English Certificate (B2 4 points, C1 4,5 points and C2 5 points)
3. The motivation letter (up to 5 points)
4. Applicant's CV (up to 5 points)

The Selection Committee has proceeded with the review and verification of compliance with the requirements established in the call and the validation, assessment, and ordering of the applications admitted.

I. The list of beneficiaries with their respective destinations is published below:

ID	Family Name	Name	Total	Destiny
001	Konopatsky	Vladyslav		Nominees
002	Kovtun	Maksim		Nominees

II. Reserve List

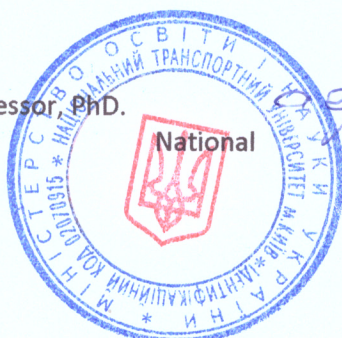
ID	Family Name	Name	Total	Destiny
003	Podorozhniak	Daria		

Allegations can be submitted to this provisional list within 3 days following its publication on the institutional website <http://www.ntu.edu.ua/> and/ or the Program website <https://erasmus-ka171.webs.upv.es/>

Kyiv, 14/04/2026

Oleksandr Gryshchuk, Professor, PhD.
Rector

of



National

Transport

University



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	Name	Surname	Field of Study	Year of Study	Cycle/Level of Study	English B2-C1 C2 (0-5)	Net Point Academic Performance (0-5)	Net point CV (0-5)	Net point Motivation letter (0-5)	Total
1	Vladyslav	Konopatsky	Computer Science	2	1st (Bachelor)	●	●	●	●	●
2	Maksim	Kovtun	Transport Technologies	2	1st (Bachelor)	●	●	●	●	●
3	Daria	Podorozhniak	Computer Science	2	1st (Bachelor)	●	●	●	●	●