



Nomination CALL FOR ERASMUS+ KA171 2023-2026 FOR STUDENTS

On 09 April 2025, The German-Jordanian University has convened a committee to evaluate candidates for Erasmus+ student mobility, composed of the following members:

Name	Position
Ms. Katarina Koelbl	Internship Coordinator- (CV+ML evaluation)
Ms. Anna – Maria Deml	Internship Coordinator- (CV+ML evaluation)
Ms. Batul Alanani	Outgoing Coordinator – Assessment Centre committee member
Ms. Haneen Abualrous	Outgoing Coordinator – Assessment Centre committee member
Prof. Markus Schmitz	Associate Professor - Assessment Centre committee member
Prof. Kawthar Karain	Assistant Professor - Assessment Centre committee member

Per the call dated 26.03.2025, covered by the agreement signed between the UPV and German-Jordanian University within the framework of Erasmus+ KA171, and based on the following evaluation and selection criteria:

- 1. The GPA 80% first Round of Appliaction
- 2. CV 10 % and Motivation Letter 10% in the first Round of Application
- 3. Assessment Center influences the total score by 40%

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 out of 140	Destiny
20231502058	Tarawneh	Ban	129.85	UPV



II. Reserve List

ID	Family Name	Name	Total	Destiny
20221501178	Alhajaj	Farah	106.55	UPV

Allegations can be submitted to this provisional list within 3 days following its publication on the institutional website XXXXX and/ or the Program website https://erasmus-ka171.webs.upv.es/

Amman, 30.04.2025



	Name	Surname	Field of Study	Year of Study	Cycle/Level of Study	English B2-C1 C2	Net Point Academic Performance 0-100	Net point CV (0-10)	Net point Motivation letter (0-10)	Assessment Center 0-40	Total	
											106.55	
1	Ban	Tarawneh	Computer Engineering	3rd	BA	B2 – 96%	97	10	8	33.75		
2												
3												
4												
5												
6												