



### Minutes of Selection Committee

As per the call dated February 12, 2025, once the selection procedure has concluded, the final list of scholarship beneficiaries is published below. Allegations can be submitted to this provisional list within 3 days following its publication on the institutional website and the project website <https://erasmus-ka171.webs.upv.es>

The University of Chouaib Doukkali held a selection committee on 20/03/2025 to select candidates to participate in Erasmus+ *International Credit Mobility* [KA171] program at Valencia – Spain, academic year 2024-2025, based on:

- **Erasmus+ principles:**
  - *Respect in full the principles of non-discrimination and to promote and ensure equal access and opportunities to mobile participants from all backgrounds, in particular disadvantaged or vulnerable groups.*
  - *Apply a selection process that is fair, transparent and documented, ensuring equal opportunities to participants eligible for mobility.*
- **Selection criteria**
  - *Student academic record*
  - *Language levels*
  - *Previous participation in the program*
  - *letter of motivation*

#### Applications:

Name	Surname	email	Academic level	Field of study	Period of study
Hajar	GOURI	<a href="mailto:gourihajar9@gmail.com">gourihajar9@gmail.com</a>	PhD	Mathematics	Fall 2025

#### Final selection





Name	Surname	email	Academic level	Field of study	Period of study
Hajar	GOURI	<a href="mailto:gourihajar9@gmail.com">gourihajar9@gmail.com</a>	PhD	Mathematics	Fall 2025

#### Reserve list:

Name	Surname	email	Academic level	Field of study	Period of study
-	-	-	-	-	-



**Selection Committee:**

Name and surname	Position at the university	Signature
Mohammed EL KRATI	Vice Dean of the Faculty of Sciences	
Kacem EL HADEG	Vice Dean of the Faculty of Letters and Human Sciences	
Mohammed DERDAR	Vice Dean of the Faculty of Letters and Human Sciences	
Erasmus+ coordinator's signature	 P.O. du Président Vice Président Mohamed SAHABI	