



CALL FOR THE SELECTION OF FULL-TIME PROFESSOR/ASSOCIATE PROFESSORS FOR A WEEK EXCHANGE IN THE UNIVERSITAT POLITÈCNICA DE VALÈNCIA (SPAIN)

By admin / December 16, 2024

MUET and the Polytechnic University of Valencia (Spain) agreed to cooperate on the exchange of students and staff in the context of the Erasmus+KA107 program. <https://erasmus-ka107.webs.upv.es/>

- **To whom:** Full-time Professors /associate professors of the MUET
- **Where to:** Universitat Politècnica de València (UPV).
- **What for:** The selected lecturers will exchange academic experiences and explore future collaboration in common research fields.
- **Period of the stay in the UPV:** One week (five working days and two travel days) in 2022 or 2023 according to the working plan agreed with the UPV hosting Professor.

ELIGIBLE lecturers: Professors of the Departments of Electrical and Electronic Engineering (as appropriate according to the academic areas agreed in the Inter-institutional agreement).

APPLICATIONS SHOULD BE SUBMITTED THROUGH Email: advisor.mueta@admin.mueta.edu.pk from 20 Dec 2024 and before 06 Jan 2025

THE APPLICATION SHOULD HAVE THE FOLLOWING CONTENT :

1. CV in English
2. Motivation letter where the applicant expresses why he/she wishes to participate in this exchange,
3. English certificate: B2 and higher
4. Lecturers: Draft of the working plan pre-agreed with a UPV professor that should contain the overall objectives of mobility, teaching activity with a minimum of 8 teaching hours, and expected outcomes on the professional development and the development of institutional collaboration.

SELECTION CRITERIA

The selection committee will consider the following criteria:

1. English Certificate: up to (B1 0,5 point, B2/university English language letter) 1 point, C1 1,5 points and C2 2 points)
 2. Motivation letter: Up to 2 points
 3. Applicant's curriculum vitae: up to 3 points
 4. Proposed work plan: up to 4 points. This section will take into account the added value of mobility (for both institutions and for the participant) and the expected impact and results.
 5. The Spanish Certificate will be considered as an added value: (OPTIONAL)
 6. Others. N/A
-

[← Previous Post](#)

[Next Post →](#)



Condition Monitoring System Lab, MUET is a constituent lab of National Center of Robotics and Automation (NCRA) Pakistan

Address

NCRA CMS Lab,
IICT Building,

Mehran University of Engineering and Technology,
Jamshoro, Sindh, Pakistan (76062)

Contact Us

 0092-22-2109133

 ncra.cms@admin.muuet.edu.pk



© 2019-23 NCRA CMS, MUET. All Rights Reserved.