

**SELECTION RESULTS OF THE ERASMUS+ INTERNATIONAL CREDIT MOBILITY (ICM) PUBLIC CALL FOR THE PURPOSES OF TEACHING AND TRAINING PROJECT 2022-1-RS01-KA171-HED-000079563 BETWEEN PROGRAMME AND PARTNER COUNTRIES**

We are pleased to announce the selection results of the Public Call published on March 21st, 2024 and the ranking list of candidates who applied for the incoming Staff Mobility for Teaching and Training at the Academy of Applied Studies Belgrade, cooperation between Programme and Partner countries under the International Credit Mobility (ICM), the ERASMUS+ Programme **2022-1-RS01-KA171-HED-000079563**.

No.	CANDIDATE	PARTNER COUNTRY	PARTNER HEI Department	PROPOSED PROGRAMME TITLE	Total Pts
1.	Duško Vujačić	Republic of Montenegro	Javna Ustanova Univerzitet Crne Gore Podgorica	<i>Tourist Potentials of Northern and Northeastern Montenegro</i>	57

Note:

1. Under this Public Call, one (1) incoming mobility is granted for teaching/training (STA/STT) at the Academy of Applied Studies Belgrade from the partner institution Javna Ustanova Univerzitet Crne Gore Podgorica, Republic of Montenegro, within the Erasmus+ Programme 2021-1-RS01-KA171-1-HED- 000079563 in the period stated in the application form.
2. Following the selection results displayed in the table as well as the AASB Rulebook on International Mobility and IMO's Decision, the listed candidate is eligible for participation and receiving Erasmus+grant for travel and subsistence.
3. Pursuant to AASB Rulebook on International Mobility, candidates may file an appeal to the AASB IRO at erasmus@assb.edu.rs, no later than three (3) working days after the official announcement of the results on the institutional websites.
4. In the case of withdrawing from the international mobility programme, it is necessary to contact the IRO of the Academy of Applied Studies Belgrade as soon as possible at erasmus@assb.edu.rs. In the case of withdrawing from the international mobility programme after signing the Erasmus+ Grant Agreement, the provisions of the Agreement are applied.