2022 Contract Period KA-171 Project Evaluation Criteria

Standard		Score
The staff who hasn't benefited from mobility before	The person who has never benefit before	+10 Points
	The person who has benefit 5 years ago and before	+7 Points
	The person who has benefit 3 or 5 years ago	+3 Points
Seniority at University	10 years and more	+10 Points
	7-10 years	+7 Points
	4-7 years	+5 Points
	2-4 years	+3 Points
The staff of departments / programs that have never participated in Staff mobility program before		+5 Points
The staff who will go to an abroad institution that has never been visited before		+5 Points
The Staff who carry out Artificial Intelligence-related activities within the scope of 2021-2025 National Artificial Intelligence Strategies		+5 Points
The staff who is Erasmus Fac./Ins./HE./ Department Coordinator		
		+10 Points
Activities for the development of digital skills(for training mobility)		+5 Points
People with physical disabilities (must be documented)		+10 Points
Martyr / Veteran relatives or veteran staff ¹ (must be documented)		+10 Points

¹ In addition to the combat veterans and their spouses and children, as well as the spouses and children of the war martyrs, according to Article 21 of the Anti-Terrorism Law dated 12/4/1991 and numbered 3713, "public officials are exempt from performing their duties at home and abroad, even if their titles have been removed. The coup attempt and the terrorist act carried out on 15/07/2016, pursuant to Article 7 of the Decree Law No.

Those applicants who themselves or their first-degree relatives receive disaster aid from AFAD	+10 Points
	+20 Points
Staff who contributed to the writing of the relevant project	
	-10 Points
Participating in mobility in a country of citizenship	
The staff who had given up to participate in Erasmus Mobility in the previous year without a valid reason	
although s/he was qualified to go.	-15 Points
Benefiting from mobility within 5 years within the scope of the related project. (An additional deduction is made for	
each benefit.)	-5 Points