Annex 4 *to the procedure for recruitment and selection of personnel for nomination / employment within projects financed from non-reimbursable European funds and/or through The Recovery and Resilience Mechanism*

Verification of files submitted by candidates regarding the fulfillment of the conditions for participation in the recruitment and selection process

"CauseFinder: Causality in the Era of Big Data and AI and its applications to innovation management" project, number 268/29.11.2022

Registration number: 15945/05.11.2024

Nr.	Position	Level of Education	Executive/ Management	Specific conditions	Candidate	Competition Files Registration number	Candidate information (studies, seniority, experience, other information relevant to the position)	Fulfillment of the conditions for participation in the recruitment and selection process (Admitted / Rejected) Observations[1]
1.	**Doctoral researcher**	**Higher Studies**	**E**	**a) Level of education: higher education completed with a master's degree or equivalent;** **b) PhD student enrolled in an institution organising doctoral studies in Romania (the list of eligible institutions can be consulted here: https://www.edu.ro/IOSUD_2022);** **c) Field of studies: economics, business administration, cybernetics and statistics, economic informatics, finance, or similar;** **d) Other specific conditions:** **i. Solid knowledge of statistics and probability, graph theory, causal modeling, probabilistic reasoning in**	**Albu Ana-Octavia**	**15909/04.11.2024**	**-experience according to announcement**	**ADMITTED**

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[1] It will be completed with Admitted / Rejected. In case of rejection, the reason for rejecting the file will be stated.

| | | | | artificial intelligence, anomaly detection in data mining;
ii. Experience in data analysis, statistical and econometric modeling using Python;
iii. Good skills in developing and writing scientific papers;
iv. English language skills at an advanced level;
v. Good organisational, communication, and collaboration skills with international and multidisciplinary teams.
e) Specific responsibilities:
i. Collaboration with the project team to carry out research activities, including reports, studies and scientific articles;
ii. Creation of algorithms, code snippets and application of statistical methods to achieve the desired results;
iii. Collaboration with the project team to disseminate the partial and final results;
iv. Supporting the project team in achieving the assumed objectives. | Mousabeigi Mohanna | 15851/04.11.2024 | - Level of education: higher education completed with a master's degree
- Field of studies: economics, business administration, cybernetics and statistics, economic informatics, finance, or similar | **REJECTED**

The candidate has not submitted documents attesting that she is a doctoral student enrolled in an institution organising doctoral studies in Romania (the list of eligible institutions can be consulted here: https://www.edu.ro/IOSUD_2022). |