



RESULTS STEP 4 – FINAL DECISION AND RANKING LIST
THEMATIC AREA – DIGITAL, INDUSTRY AND SPACE

Successful candidates will receive an e-mail with instructions on how to accept the doctoral position

Please check your ID Number on your application on your Studenti Online profile (<https://studenti.unibo.it>) "Request in Progress"

Status	Id	Type	Description
 Application submitted	3260428	Call	MscA Cofund – Futuredata4eu
 Application checked	3260428	Admission	Computer Science and Engineering

[Requests in progress](#) **2** [Bookings](#)
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ID Number	Score	Suitabilities for open Doctoral Positions	STEP 4 – Assigned Position
3256592	170,93	1	1
3279708	168,41	5	5
3240150	163,64	2	2
3276207	160,64	3	3
3275221	158,23	2;3;5	
3272155	150,59	2;3;5	
3279740	149,93	3;5	
3276677	146,24	1;5	
3276025	145,83	1;5	

On the basis of the general ranking list and candidates' suitabilities, the following candidates result to be assigned to the following doctoral positions:

- 3256592 – Assigned Position 1
- 3279708 – Assigned Position 5
- 3240150 – Assigned Position 2
- 3276207 – Assigned Position 3

This ranking list remains valid until February 11th, 2025.

Doctoral positions are defined by the following numbering:

Thematic Area 4 - Digital, Industry and Space
1- Data mining for space borne astrophysical and cosmological observations (UNIFE)
2- Deep learning for renal pathology prognosis prediction (UNIMORE)
3- Big Data Analysis for Industrial Diagnostic (UNIMORE)
4- Spin Systems for Quantum Technologies: advanced computing techniques, new concepts and realistic material simulations (UNIPR)
5- Artificial Intelligence to support manufacturing through production efficiency, quality and strategies of maintenance (POLIMI)