![FutureData4EU – Training Future Big Data Experts for Europe]

RESULTS STEP 3 – INTERVIEW
THEMATIC AREA – CULTURE, CREATIVITY AND INCLUSIVE SOCIETY

As stated on the Call for Application, the final ranking list with the allocation of the individual Doctoral Position for each winning candidate will be published starting from September 24, 2024.

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

Requests in progress	2	Bookings	
Status	**Id**	**Type**	**Description**
🟨 Application submitted	3260428	Call	Msca Cofund – Futuredata4eu
🟩 Application checked	~~3260428~~	Admission	~~Computer Science And Engineering~~
See all »			

ID Number	Score	Results	Suitabilities for open Doctoral Positions
3245574	94,69	**Admitted**	5;3;4;8
3279895	91,1	**Admitted**	4;2;9;6
3277670	90,75	**Admitted**	3;4;6
3279721	87,15	**Admitted**	1;9
3279526	85,43	**Admitted**	6;4;2;8
3278569	83	**Admitted**	8;2;6
3279546	81	**Admitted**	3;9;6
3274840	80,11	**Admitted**	6
3261034	79,82	**Admitted**	8;6
3279409	79,15	**Admitted**	4
3278000	78,89	**Admitted**	8
3278006	77	**Admitted**	1
3277495	73,85	**Admitted**	3;6
3267808	72,62	**Admitted**	6

ID Number	Score	Results	Suitabilities for open Doctoral Positions
3279579	**68**	**Not Admitted**	-
3279524	**67**	**Not Admitted**	-
3235937	**46,56**	**Not Admitted**	-
3277340	-	**Not Admitted**	-

N:B – Doctoral positions are defined by the following numbering:

Thematic Area 2 - Culture, Creativity and Inclusive Society
1- Architecture: Critical Theory and Practice in the Age of AI (UNIBO)
2- Data Analytics and AI for supporting legislative assistance at WIPO: a neuro-symbolic approach (UNIBO)
3- Enhancing cultural heritage with generative AI and Big Data: New avenues for accessibility and engagement (UNIBO)
4- Generative Artificial Intelligence and Creativity (UNIBO)
5- Large Language Models for a personalised access to large cultural data (UNIBO)
6- Normative Reasoning and Fairness in Explainable AI for an Inclusive Society (UNIBO)
7- Unravelling the Evolution of Lithic Tools Morphology: Leveraging Big Data and Geometric Morphometrics in Archaeological Analysis (UNIFE)
8- Training academic language skills in the age of AI: Creating digital tools to help students write doctoral theses in English (UNIMORE)
9- Big Data Analysis and Practical Reasoning for Religious Conflict Resolution (UNIMORE)