

**Graduatoria finale del concorso di ammissione al Corso di Dottorato in “Computer, Language and Data Science for Social Innovation” 2026/27 per i posti coperti da borsa di studio senza tematica, i posti con borsa di studio con tematica e i posti senza borsa di studio.**

***Final ranking for admission to the PhD course in “Computer, Language and Data Science for Social Innovation” 2026/27 for positions with scholarship without specific topic, positions with scholarships linked to specific research topics and positions without scholarships.***

| Pos. | Nominativo               |                                                                                                                                                                                                                                                                                                                     |
|------|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1    | TORRINI EDOARDO          | Ammesso/a con borsa a tematica libera<br><i>Admitted with scholarship without specific topic</i>                                                                                                                                                                                                                    |
| 2    | PANINI GABRIEL           | Ammesso/a con borsa a tematica libera<br><i>Admitted with scholarship without specific topic</i>                                                                                                                                                                                                                    |
| 3    | UGUZZONI CARLO           | Ammesso/a con borsa a tematica libera<br><i>Admitted with scholarship without specific topic</i>                                                                                                                                                                                                                    |
| 4    | CAUCHI GAETANO<br>ORAZIO | Ammesso/a con borsa tematica “Low-Latency Integration of IntraVehicle and V2X Communication Protocols for Cooperative and Autonomous Driving”<br><i>Admitted with scholarship with topic “Low-Latency Integration of IntraVehicle and V2X Communication Protocols for Cooperative and Autonomous Driving”</i>       |
| 5    | CATENACCI<br>ALESSANDRO  | Ammesso/a con borsa a tematica libera<br><i>Admitted with scholarship without specific topic</i>                                                                                                                                                                                                                    |
| 6    | LAMAZZI LORENZO          | Ammesso/a senza borsa<br><i>Admitted without scholarship</i>                                                                                                                                                                                                                                                        |
| 7    | SANTORO SARINA           | Ammesso/a con borsa tematica “Syntax out of Africa: Deep History through Human Grammars (DHisGram)”<br><i>Admitted with scholarship with topic “Syntax out of Africa: Deep History through Human Grammars (DHisGram)”</i>                                                                                           |
| 8    | LOMBARDI MATTIA          | Ammesso/a con borsa tematica “Motion planning and control at and beyond the defined Operative Design Domain (ODD) in extreme autonomous driving”<br><i>Admitted with scholarship with topic “Motion planning and control at and beyond the defined Operative Design Domain (ODD) in extreme autonomous driving”</i> |
| 9    | LUGLI MATTEO             | Ammesso/a senza borsa<br><i>Admitted without scholarship</i>                                                                                                                                                                                                                                                        |
| 10   | SOLIDA ANTONIO           | Ammesso/a con borsa tematica “Latency-Aware Orchestration of Multimodal Applications in Intelligent Living Labs for Smart Mobility”<br><i>Admitted with scholarship with topic “Latency-Aware Orchestration of Multimodal Applications in Intelligent Living Labs for Smart Mobility”</i>                           |

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|----|------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 11 | STALFIERI<br>VINCENZO              | Ammesso/a con borsa tematica "Syntax out of Africa: Deep History through Human Grammars (DHisGram)"<br><i>Admitted with scholarship with topic "Syntax out of Africa: Deep History through Human Grammars (DHisGram)"</i>                                                                                                                                                                                                                                                                                                                                                                                            |
| 12 | BERTACCHINI<br>GIORGIA             | Ammesso/a senza borsa<br><i>Admitted without scholarship</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 13 | REGGIANI<br>EMANUELE<br>SEBASTIANO | Ammesso/a con borsa tematica "Co-Scheduling of CPU, Memory, and Hardware Accelerators for Deterministic RealTime Guarantees in Modern Computing Systems"<br><i>Admitted with scholarship with topic "Co-Scheduling of CPU, Memory, and Hardware Accelerators for Deterministic RealTime Guarantees in Modern Computing Systems"</i>                                                                                                                                                                                                                                                                                  |
| 14 | MORTARA<br>TOMMASO                 | Idoneo/a per borsa a tematica libera<br><i>Eligible for scholarship without specific topic</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| 15 | PAROLI UMBERTO                     | Ammesso/a con borsa tematica "Syntax out of Africa: Deep History through Human Grammars (DHisGram)"<br><i>Admitted with scholarship with topic "Syntax out of Africa: Deep History through Human Grammars (DHisGram)"</i>                                                                                                                                                                                                                                                                                                                                                                                            |
| 16 | BONDI SIMONE                       | Ammesso/a con borsa tematica "Cooperative and non-cooperative motion planning and control for edge-case autonomous driving"<br><i>Admitted with scholarship with topic "Cooperative and non-cooperative motion planning and control for edge-case autonomous driving"</i>                                                                                                                                                                                                                                                                                                                                            |
| 17 | COLOMBI ANNA<br>ERMINIA            | Idoneo/a per borsa tematica "Syntax out of Africa: Deep History through Human Grammars (DHisGram)" e idoneo/a per borsa a tematica libera<br><i>Eligible for scholarship with topic "Syntax out of Africa: Deep History through Human Grammars (DHisGram)" and eligible for scholarship without specific topic</i>                                                                                                                                                                                                                                                                                                   |
| 18 | D'ALESSANDRO<br>ADRIANO            | Idoneo/a per borsa a tematica libera<br><i>Eligible for scholarship without specific topic</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| 19 | FLOTTA ALDO                        | Ammesso/a con borsa tematica "Machine-learning based object detection, tracking, and motion forecasting for extreme autonomous driving"<br><i>Admitted with scholarship with topic "Machine-learning based object detection, tracking, and motion forecasting for extreme autonomous driving"</i>                                                                                                                                                                                                                                                                                                                    |
| 20 | GIACOBazzi ELIA                    | Idoneo/a per borsa tematica "Syntax out of Africa: Deep History through Human Grammars (DHisGram)" e idoneo/a per borsa a tematica libera<br><i>Eligible for scholarship with topic "Syntax out of Africa: Deep History through Human Grammars (DHisGram)" and eligible for scholarship without specific topic</i>                                                                                                                                                                                                                                                                                                   |
| 21 | RAZZAQ NIMRA                       | Ammesso/a con borsa tematica "Multimodal Generative Digital Twins for Personalized Education: Heterogeneous Encoders and Adaptive Content Creation" e idoneo/a per borsa tematica "Machine-learning based object detection, tracking, and motion forecasting for extreme autonomous driving"<br><i>Eligible for scholarship with topic "Multimodal Generative Digital Twins for Personalized Education: Heterogeneous Encoders and Adaptive Content Creation" and eligible for scholarship with topic "Machine-learning based object detection, tracking, and motion forecasting for extreme autonomous driving"</i> |

**Risulta quindi la seguente graduatoria per la tematica:**

**“Cooperative and non-cooperative motion planning and control for edge-case autonomous driving”**

*The following ranking is therefore established for the thematic scholarship:*

*“Cooperative and non-cooperative motion planning and control for edge-case autonomous driving”*

| Pos. | Nominativo   |                       |
|------|--------------|-----------------------|
| 1    | BONDI SIMONE | Ammesso/a<br>Admitted |

**Risulta quindi la seguente graduatoria per la tematica:**

**“Motion planning and control at and beyond the defined Operative Design Domain (ODD) in extreme autonomous driving”**

*The following ranking is therefore established for the thematic scholarship:*

*“Motion planning and control at and beyond the defined Operative Design Domain (ODD) in extreme autonomous driving”*

| Pos. | Nominativo      |                       |
|------|-----------------|-----------------------|
| 1    | LOMBARDI MATTIA | Ammesso/a<br>Admitted |

**Risulta quindi la seguente graduatoria per la tematica:**

**“Co-Scheduling of CPU, Memory, and Hardware Accelerators for Deterministic RealTime Guarantees in Modern Computing Systems”**

*The following ranking is therefore established for the thematic scholarship:  
“Co-Scheduling of CPU, Memory, and Hardware Accelerators for Deterministic RealTime Guarantees in Modern Computing Systems”*

| Pos. | Nominativo                      |                       |
|------|---------------------------------|-----------------------|
| 1    | REGGIANI EMANUELE<br>SEBASTIANO | Ammesso/a<br>Admitted |

**Risulta quindi la seguente graduatoria per la tematica:**

**“Low-Latency Integration of IntraVehicle and V2X Communication Protocols for Cooperative and Autonomous Driving”**

*The following ranking is therefore established for the thematic scholarship:  
“Low-Latency Integration of IntraVehicle and V2X Communication Protocols for Cooperative and Autonomous Driving”*

| Pos. | Nominativo            |                       |
|------|-----------------------|-----------------------|
| 1    | CAUCHI GAETANO ORAZIO | Ammesso/a<br>Admitted |

**Risulta quindi la seguente graduatoria per la tematica:**  
**“Latency-Aware Orchestration of Multimodal Applications in Intelligent Living Labs for Smart Mobility”**

*The following ranking is therefore established for the thematic scholarship:*  
*“Latency-Aware Orchestration of Multimodal Applications in Intelligent Living Labs for Smart Mobility”*

| Pos. | Nominativo     |                       |
|------|----------------|-----------------------|
| 1    | SOLIDA ANTONIO | Ammesso/a<br>Admitted |

**Risulta quindi la seguente graduatoria per la tematica:**  
**“Syntax out of Africa: Deep History through Human Grammars (DHisGram)”**

*The following ranking is therefore established for the thematic scholarship:*  
*“Syntax out of Africa: Deep History through Human Grammars (DHisGram)”*

| Pos. | Nominativo           |                       |
|------|----------------------|-----------------------|
| 1    | SANTORO SARINA       | Ammesso/a<br>Admitted |
| 2    | STALFIERI VINCENZO   | Ammesso/a<br>Admitted |
| 3    | PAROLI UMBERTO       | Ammesso/a<br>Admitted |
| 4    | COLOMBI ANNA ERMINIA | Idoneo/a<br>Eligible  |
| 5    | GIACOBAZZI ELIA      | Idoneo/a<br>Eligible  |

**Risulta quindi la seguente graduatoria per la tematica:**  
**“Multimodal Generative Digital Twins for Personalized Education:  
Heterogeneous Encoders and Adaptive Content Creation”**

*The following ranking is therefore established for the thematic scholarship:*  
*“Multimodal Generative Digital Twins for Personalized Education:  
Heterogeneous Encoders and Adaptive Content Creation”*

| Pos. | Nominativo   |                       |
|------|--------------|-----------------------|
| 1    | RAZZAQ NIMRA | Ammesso/a<br>Admitted |

**Risulta quindi la seguente graduatoria per la tematica:**  
**“Machine-learning-based object detection, tracking, and motion forecasting  
for extreme autonomous driving”**

*The following ranking is therefore established for the thematic scholarship:*  
*“Machine-learning-based object detection, tracking, and motion forecasting  
for extreme autonomous driving”*

| Pos. | Nominativo   |                       |
|------|--------------|-----------------------|
| 1    | FLOTTA ALDO  | Ammesso/a<br>Admitted |
| 2    | RAZZAQ NIMRA | Idoneo/a<br>Eligible  |