

Interviews schedule

Tuesday 22 July 2025 at 10:00 (CEST)

	Cognome	Nome
1	Albano	Andrea
2	Arias	Anni Domenics
3	Banerjee	Sagnik
4	Betti	Andrea
5	Boglioni	Luisa
6	Brozzi	Filippo
7	Capra	Lorenzo
8	Caramelli	Lorenzo
9	D'Ambruoso	Giuseppe
10	D'apice	Ferdinando
11	De Risi	Caterina

Tuesday 22 July 2025 at 14:00 (CEST)

12	Dubbini	Mattia
13	Dutta	Anish
14	Esposito	Davide
15	Ferrara	Gianmarco
16	Forlucci	Jonathan
17	Gatta	Davide
18	Iacobellis	Andrea
19	Ienco	Riccardo Maria

20	Intoccia	Gabriele
21	Italiano	Antonio Pio
22	Londres	Nathan
23	Lunghini	Lorenzo

Wednesday 23 July 2025 at 09:00 (CEST)

24	Malek	Guillaume
25	Marroccella	Federica
26	Mkhumbuza	Light
27	Moliya	Keval
28	Morlaes	Louise
29	Nasharti	Amal
30	Novelli	Giacomo
31	Orlandini	Mattia
32	Orsi	Antonio
33	Palmese	Carmine
34	Pappalardo	Annalisa
35	Parlato	Daniele
36	Pearson	Adam
37	Perrini	Francesco Flavio
38	Pessoa Alves	Nícolas

Wednesday 23 July 2025 at 14:00 (CEST)

39	Pfohl	Allison
40	Pierosara	Paolo

41	Pirozzi	Tommaso
42	Pizza	Alessandra
43	Raia	Salvatore
44	Raja	Erica
45	Recchi	Edoardo
46	Refuto	Marco
47	Salvemini	Gaetano
48	Santo	Giuseppina
49	Scarano	Diego

Thursday 24 July 2025 at 09:00 (CEST)

50	Solè Cardona	Elia
51	Terenzi	Alberto
52	Trombetti	Enrico
53	Trotta	Giorgia
54	Tuccillo	Gianpasquale
55	Vanni	Alessandro

Information for the interviews

The interview will be held

- on Tuesday 22 July in room 0M03 of the Physics Department “E. Pancini” of the Federico II University, Monte S. Angelo University Complex, Building 6, Via Cintia, Naples.

The interview can be done remotely at the following link:

https://teams.microsoft.com/l/meetup-join/19%3ameeting_OTeZNTdkNTMtMjQ3ZC00YTEwLWFmZDYtNjE1MjcxZTQ4ZWVhZDQ0thread.v2/0?context=%7b%22Tid%22%3a%222fcfe26a-bb62-46b0-b1e3-28f9da0c45fd%22%2c%22Oid%22%3a%228a835850-0a8c-4dc8-82de-e638084e7d44%22%7d

- on Wednesday 23 July in room 0M04 of the Physics Department “E. Pancini” of the Federico II University, Monte S. Angelo University Complex, Building 6, Via Cintia, Naples.

The interview can be done remotely at the following link:

https://teams.microsoft.com/l/meetup-join/19%3ameeting_ZGY1YzkyYWEtZjY5OS00YTcyLWEwOWItNTljNzZlN2Y1NTQy%40thread.v2/0?context=%7b%22Tid%22%3a%222fcfe26a-bb62-46b0-b1e3-28f9da0c45fd%22%2c%22Oid%22%3a%228a835850-0a8c-4dc8-82de-e638084e7d44%22%7d

- on Thursday 24 July in room 0M04 of the Physics Department “E. Pancini” of the Federico II University, Monte S. Angelo University Complex, Building 6, Via Cintia, Naples.

The interview can be done remotely at the following link:

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https://teams.microsoft.com/l/meetup-join/19%3ameeting_MzE0MGNkNzgtYTZmNy00OTY1LWFjN2QtNzglZTEwYzRhMTRi%40thread.v2/0?context=%7b%22Tid%22%3a%222fcfe26a-bb62-46b0-b1e3-28f9da0c45fd%22%2c%22Oid%22%3a%228a835850-0a8c-4dc8-82de-e638084e7d44%22%7dTeams

- Candidates who choose to take the interview remotely must communicate their choice at least 24 hours before the call via email to: orlando.luongo@unicam.it and lparlato@unina.it.
- The interview will consist of a maximum of five slides (to be presented in 10 minutes max) pertaining to the project submitted during the application process and the candidate's CV, and will include questions from the Commission on topics related to the scientific themes of the doctorate.
- candidates, either in presence or remotely, are requested to show the same identification document (in original, no files) attached to the application before starting the interview.
- to avoid technical problems (no connection, low quality for audio/video...) the candidates of each session should connect 30 minutes before the beginning of each session to perform a suitable test of the connection.

For any other communication please contact orlando.luongo@unicam.it and lparlato@unina.it.