

Interviews schedule

Thursday 10 September 2026 at 14:00 (CEST)

	ID
1	2692622
2	2731762
3	2718312
4	2732673
5	2681485
6	2734122
7	2732800
8	2736022
9	2713374
10	2691225
11	2736636

Friday 11 September 2026 at 9:00 (CEST)

12	2705366
13	2732307
14	2734962
15	2733004
16	2736494
17	2712937
18	2729796
19	2689922
20	2734970

21	2726368
22	2685421

Friday 11 September 2026 at 14:00 (CEST)

23	2723752
24	2737010
25	2724946
26	2685442
27	2719258
28	2730854
29	2725418
30	2718566
31	2733844
32	2703023
33	2694042

Monday 14 September 2026 at 9:00 (CEST)

34	2681102
35	2735969
36	2701919
37	2724996
38	2728827

39	2733643
40	2732089
41	2731023

42	2704410
43	2725258
44	2736303

Monday 14 September 2026 at 14:00 (CEST)

45	2733831
46	2733202
47	2726899
48	2731307
49	2732516

50	2735224
51	2733197
52	2681205
53	2732617
54	2736883
55	2737278

Information for the interviews

The interview will be held

- on Thursday 10 September starting from 14,00 CEST time in room 2N44 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/meet/399472292056?p=w2nMYjyk3KJt3zydyP>

ID riunione: 399 472 292 056

Passcode: KS6Bc27U

- on Friday 11 September starting from 09,00 CEST time in room 0M05 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/meet/37292381677685?p=xb6iR2vz1i3GI2ekL9>

ID riunione: 372 923 816 776 85

Passcode: sK9sq9k5

- on Monday 14 September starting from 09,00 CEST time in room 2N22 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/meet/398984364665483?p=md1qrKpAUyKLBtjVdw>

ID riunione: 398 984 364 665 483

Passcode: D7Q9fE7n

- Candidates who choose to take the interview remotely must communicate their choice at least 24 hours before the call via email to: davide.massarotti@unina.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 davide.massarotti@unina.it and lparlato@unina.it.