

PhD Program in Physics 2024/25, XL cycle

Ranking

	FAMILY NAME	GIVEN NAME	RESULT/30	DATE & TIME (CET) INTERVIEW
1.	ABRAR	A.	NOT ADMITTED	-----
2.	AKHTAR	S.	NOT ADMITTED	-----
3.	ALIFANO	G.	22,2	06/09 h: 9:30
4.	ANGELONE	D.	20,2	06/09 h: 9:30
5.	ARCOFORA	F.B.	21,6	06/09 h: 9:30
6.	BAGAGLINI	M.	24,8	06/09 h: 9:30
7.	BALLOCCO	C.	21,3	06/09 h: 9:30
8.	BARONI	A.	21,7	06/09 h: 9:30
9.	BASILONE	R. R.	24,0	06/09 h: 9:30
10.	BASSETTI	P.	24,0	06/09 h: 9:30
11.	BOGLIONI	L.	22,4	06/09 h: 9:30
12.	BOLDORINI	L.	21,0	06/09 h: 9:30
13.	BOLOGNINI	S.	NOT ADMITTED	-----
14.	BOREA	A. E.	21,6	06/09 h: 9:30
15.	BORRELLI	L.	24,2	06/09 h: 9:30
16.	BULLIRI	M.	24,4	06/09 h: 9:30
17.	CABIBBO	M.	24,2	06/09 h: 9:30
18.	CARDUCCI	M.	23,3	09/09 h: 9:30
19.	CASABURO	F.	NOT ADMITTED	-----
20.	CHMIEL	K.	26,4	09/09 h: 9:30
21.	CHRISTAKAKIS	E.	NOT ADMITTED	-----
22.	CICCARELLA	V. L.	25,3	09/09 h: 9:30
23.	CIVERCHIA	S.	NOT ADMITTED	-----
24.	CLOZZA	F.	25,2	09/09 h: 9:30
25.	COLAIUTA	F.	27,7	09/09 h: 9:30
26.	CORVINO	A.	21,6	09/09 h: 9:30
27.	CUCCUINI	S.	27,1	09/09 h: 9:30
28.	D'AQUINO	I.	18,6	09/09 h: 9:30
29.	DE FEO	S.	21,9	09/09 h: 9:30
30.	DE RISI	F.	18,3	09/09 h: 9:30
31.	DEL VECCHIO	M.	25,0	09/09 h: 9:30
32.	DHOLE	D. P.	NOT ADMITTED	-----

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	FAMILY NAME	GIVEN NAME	RESULT/30	DATE & TIME (CET) INTERVIEW
33.	DI SERIO	D.	19,8	09/09 h: 9:30
34.	DI SILVESTRE	V.	20,8	09/09 h: 9:30
35.	DIONISIO	R.	24,1	09/09 h: 9:30
36.	DONOFRIO	N.	19,3	10 /09 h: 9:30
37.	FARACI	G. M.	20,7	10 /09 h: 9:30
38.	FEDELI	P.	18,9	10 /09 h: 9:30
39.	FERIOZZI	R.	27,6	10 /09 h: 9:30
40.	FERRANTE	S.	NOT ADMITTED	-----
41.	FERRETTI	F.	26,6	10 /09 h: 9:30
42.	FIorentino	V.	24,9	10 /09 h: 9:30
43.	FIUMI	C.	24,0	10 /09 h: 9:30
44.	GALLI	A.	24,2	10 /09 h: 9:30
45.	GANGULY	S.	22,3	10 /09 h: 9:30
46.	GIRALDIN	C.	19,4	10 /09 h: 9:30
47.	GRANATA	D.	23,7	10 /09 h: 9:30
48.	IORIO	G.	21,1	10 /09 h: 9:30
49.	LABARBUTA	C.	21,0	10 /09 h: 9:30
50.	LAI	A. L.	25,5	10 /09 h: 9:30
51.	LO FRANCO	S.	22,7	11 /09 h: 9:30
52.	LUCARELLI	A.	22,8	11 /09 h: 9:30
53.	MANGINI	P.	23,5	11 /09 h: 9:30
54.	MARFOLI	M.	23,4	11 /09 h: 9:30
55.	MAURI	D.	25,3	11 /09 h: 9:30
56.	MIRZAD	G.	NOT ADMITTED	-----
57.	PAUL	S.	23,7	11 /09 h: 9:30
58.	PERDONÀ	G. P.	25,6	11 /09 h: 9:30
59.	PESCE	L.	24,1	11 /09 h: 9:30
60.	RANIERI	F.	27,7	11 /09 h: 9:30
61.	RETTAROLI	M.	28,6	11 /09 h: 9:30
62.	ROMANO	R. A.	NOT ADMITTED	-----
63.	ROSI	E.	23,8	11 /09 h: 9:30
64.	ROTONDI	F. S.	26,1	11 /09 h: 9:30

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	FAMILY NAME	GIVEN NAME	RESULT/30	DATE & TIME (CET) INTERVIEW
65.	SEIBT	C.	NOT ADMITTED	-----
66.	SPADA	P.	21,5	11 /09 h: 9:30
67.	TOSONI	M.	23,6	13/09 h: 9:30
68.	VENTURA	C.	18,5	13/09 h: 9:30
69.	WUST	M.	23,1	13/09 h: 9:30
70.	ZAMPONI	C.	21,6	13/09 h: 9:30
71.	ZILLI	G.	19,7	13/09 h: 9:30

According to the Official Rules of the Call, only applicants with ranking equal or above 18/30 are admitted to the interview, which will take place at the following schedule:

September 6, 9	h 9:30 am room 80 (first floor)
September 10,11	h 9:30 am room 72 (first floor)
September 13	h 9:30 am room 80 (first floor)

**at the University of Roma Tre, Department of Mathematics and Physics,
Via Della Vasca Navale n. 84 00146 Roma**

Please confirm your attendance of to the interview by email to: dottorato.fisica@uniroma3.it and specify if you choose to be interviewed in person at the University of Roma Tre (Department of Mathematics and Physics, Via della Vasca Navale n. 84 00146 Roma) or if you choose a Skype interview, in which case you should communicate your Skype name to the above email address.

The confirmation must be sent by the **30th August 2024**. Please be aware that, in both cases, each time slot is meant to interview several candidates, so you should be patient and wait for your turn. If you intend to have a remote interview, you should be available on Skype at that time indicated in the table above and wait to be contacted by the committee. (The skype address used by the committee will be: dottorato.fisica.roma3).

The candidates will be asked to discuss with the committee their scientific interests in Physics, illustrating their master thesis, and their future projects and their connection with the research areas in the Department of Mathematics and Physics at Roma Tre University. Moreover, each candidate will be asked to give a brief presentation (max 10 minutes). The interview will last about 20-25 minutes.

Finally, please remember to have your passport or other ID document with you for the interview.

Roma, July 29, 2024

The Committee