

Academic Year 2026/2027

Call for n. 5 positions for the Ph.D. course in

“Quantum Technology and Nanoscience”

(one of which on a specific topic “Controlled synthesis of high-quality hexagonal boron nitride”

in cooperation with Istituto Italiano di Tecnologia (IIT))

Second session

EVALUATION OF QUALIFICATIONS

n. 4 scholarships in “Quantum Technology and Nanoscience”

ID	Surname	Name	Score/60
33	Abbas	Waseem	-
58	Abdullah	Muhammad	38
36	Ali	Amjad	35
49	Ali	Muddassar	-
48	Alvi	Muhammad Imran	36
59	Ameen	Asif	35
25	Ameen	Sabeeha	-
39	Ammendola	Antonio	38
15	Anwar	Muhammad	-
71	Anwer	Farhan	35
52	Asghar	Waseem	-
61	Bakht	Khush	40
38	Bhuyan	Trinanda	37
85	Bibi	Bushra	36
46	Bozzetto	Enrico	40
29	Caramelli	Lorenzo	37
47	Cervi	Margherita	41
24	Cetin	Bilge	-

13	Dabira	Chrisda Frey	33
43	Di Pasquale	Andrea	38
81	Esposito	Alessio	40
54	Farooq	Samman	-
67	Gilani	Muhammad Azhar Naeem	-
86	Hussain	Hafiza Bushra	35
80	Ianniello	Elia	38
75	Ijaz Khan	Muhammad	35
56	Ishaq	Muhammad	34
5	Ishrat	Faiza	-
74	Islam	Md Tanvir	-
57	Jafar	Shagufta	-
45	Javed	Elisha	36
18	Kainat	-	31
44	Keciba	Lamia	-
50	Khan	Abdul Qadir	32
26	Khan	Allah Nawaz	-
4	Khatab	Muqarrab	-
82	Lateef	Ahtisham	-
53	Latif	Aniza	37
84	Lenzuni	Ludovico	46
87	Le Pouliquen	Antoine	36
69	Lutz	Andrea Gerhard	42
42	Mahtisham	Muhammad	-
22	Malaki	Haniyeh	43
21	Manzoor	Faryal	-
65	Maryam	Saima	35
70	Mir	Yasir Shafi	38
30	Mujahid	Shah Zeb	37
76	Musca	Leonardo	40

23	Mustafa	Muhammad Zia Ul	-
16	Naeem	Shahar Bano	-
9	Nawaz	Rashid	-
12	Pannu	Hafiza Saba Iqbal	-
37	Pellicane	Francesco	38
77	Perrini	Francesco Flavio	40
64	Pinelli	Daniele	32
35	Pucci	Lucrezia	38
27	Qasimullah	Qasimullah	38
51	Qayyum	Sumbal	34
11	Rafiq	Sana	-
66	Rasheed	Fahad	35
31	Rasheed	Zukhraf	40
6	Riasat	Saba	-
62	Santo	Giorgio	44
55	Saqi	Muhammad Khaleeq	38
17	Saqib	Muhammad Hammad	-
83	Scorsin	Francesco	41
40	Shahzad	Muhammad Ahmad	-
19	Shoukat	Uzma	38
72	Spinelli	Brando	40
78	Spinelli	Thomas	43
79	Steffenato	Nicola	43
41	Tariq	Bisma	37
28	Ullah Khan	Irfan	32
32	Yaqoob	Tayyba	-
68	Zahoor	Intsam	-

n. 1 scholarship on a specific topic “Controlled synthesis of high-quality hexagonal boron nitride” in cooperation with Istituto Italiano di Tecnologia (IIT)

ID	Surname	Name	Score/60
58	Abdullah	Muhammad	38
36	Ali	Amjad	35
59	Ameen	Asif	35
25	Ameen	Sabeeha	-
71	Anwer	Farhan	35
61	Bakht	Khush	38
85	Bibi	Bushra	36
24	Cetin	Bilge	-
67	Gilani	Muhammad Azhar Naeem	-
86	Hussain	Hafiza Bushra	35
74	Islam	Md Tanvir	-
22	Malaki	Haniyeh	38
70	Mir	Yasir Shafi	38
23	Mustafa	Muhammad Zia Ul	-
12	Pannu	Hafiza Saba Iqbal	-
51	Qayyum	Sumbal	34
83	Scorsin	Francesco	44

Candidates who have obtained **at least 40 points** in the evaluation of the qualifications are admitted to the oral examination.

The oral interviews will take place in Pisa, at the SNS site, Piazza dei Cavalieri 7, 56126, Room CONTINI, **from 10.00 a.m. (CEST) ON 28th July 2026.**

Further information regarding oral interview schedule will be shared directly with the candidates admitted to the oral exam.

Candidates will be interviewed in alphabetical order, unless there are reasonable requests, which are acceptable at the discretion of the Committee.

Candidates not residing in Italy and those candidates who specifically request to take the oral interview remotely, writing to the e-mail address phd@sns.it, can sit the interview in videoconference, with procedures that guarantee the identification of the candidate and the public nature of the test. Candidates must show a valid document of identification at the oral tests. Please a kindly acknowledgment to the address e-mail phd@sns.it (and specifying name, surname, date of birth and the Ph.D. course they are applying for).