



41th CYCLE PHD CALL

Ranking of the Admitted and Eligible candidates (D.I. 13546 prot. n. 173923 of 15/07/2025)

For Italian citizens and foreigners D.R. n. 7961 prot. 97332 of 16/04/2025.

PhD Course: INGEGNERIA DELL'INFORMAZIONE / INFORMATION TECHNOLOGY - 1380

Scholarships list Area 1 - Computer Science and Engineering				
Places available for call				
Type of Scholarship	Short name	Number of scholarship places	Of which this number are reserved for foreigners	Title of the thematic scholarship
Generic	G	1	0	/
Positions without scholarship				
1				



PhD Course: INGEGNERIA DELL'INFORMAZIONE / INFORMATION TECHNOLOGY - 1380

Scholarships list Area 2 - Electronics				
Places available for call				
Type of Scholarship	Short name	Number of scholarship places	Of which this number are reserved for foreigners	Title of the thematic scholarship
Generic	G	1	0	/
Theme	T1	1	0	DEVELOPMENT OF A ELECTRONICS READOUT SYSTEM FOR A GAMMA-RAY DETECTOR USED ON RADIONUCLIDE THERAPY
Theme	T2	1	0	DEVELOPMENT OF INNOVATIVE ASICS FOR BROAD BAND, HIGH-RESOLUTION SPECTROSCOPY OF PLANETARY SURFACES
Positions without scholarship				
1				



PhD Course: INGEGNERIA DELL'INFORMAZIONE / INFORMATION TECHNOLOGY - 1380

Scholarships list Area 3 - Systems and Control

Scholarships list Area 3 - Systems and Control				
Places available for call				
Type of Scholarship	Short name	Number of scholarship places	Of which this number are reserved for foreigners	Title of the thematic scholarship
Generic	G	1	0	/
Positions without scholarship				
0				



PhD Course: INGEGNERIA DELL'INFORMAZIONE / INFORMATION TECHNOLOGY - 1380

Scholarships list Area 4 - Telecommunications

Scholarships list Area 4 - Telecommunications				
Places available for call				
Type of Scholarship	Short name	Number of scholarship places	Of which this number are reserved for foreigners	Title of the thematic scholarship
Generic	G	2	0	/
Theme	T1	1	0	ENHANCING THE SIMULATION ACCURACY OF 6G NETWORKS THROUGH REAL-TIME GEOMETRIC CHANNEL MODELING IN DIGITAL NETWORK TWINS
Positions without scholarship				
0				



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PhD Course: INGEGNERIA DELL'INFORMAZIONE / INFORMATION TECHNOLOGY - 1380

Ranking - Area 1 - Computer Science and Engineering						
	Surname and name	First citizenship Italian	Compete for the scholarship	Total points - max 100	Reserve **	Outcome Call - General ranking
1	ANNECHINI ALESSANDRO	Yes	Yes	84.3	B	ADMITTED WITH SCHOLARSHIP - OPEN SUBJECT SCHOLARSHIP
2	LICCIARDELLO CRISTINA MARIA	Yes	No	83.1		ADMITTED WITHOUT SCHOLARSHIP
3	MIGALI CRISTIANO	Yes	Yes	81.3	B	ELIGIBLE
4	GINESTRETTI LAURA	Yes	Yes	81.0		ELIGIBLE
5	SAVAZZI GIACOMO	Yes	Yes	80.8		ELIGIBLE
6	RIZZI NICCOLÒ MARIA	Yes	Yes	79.7		ELIGIBLE
7	GUSMEROLI ENEA	Yes	Yes	78.8	B	ELIGIBLE
8	DORIZZA ALBERTO	Yes	Yes	76.8	A B	ELIGIBLE
9	BOSSI LORENZO	Yes	Yes	76.3		ELIGIBLE
10	MONTANARI TOMMASO	Yes	Yes	76.0		ELIGIBLE
11	SAEED AMER ABUOBIDAH ABUALHASSAN	No	Yes	74.6	B	ELIGIBLE
12	CABAI ELEONORA	Yes	Yes	74.5	B	ELIGIBLE
13	ROCCHI MARCO	Yes	Yes	73.1		ELIGIBLE
14	HUANG YANJIE	No	Yes	72.9	B	ELIGIBLE
15	D'ALEO DAMIANO	Yes	Yes	72.2		ELIGIBLE
16	ATTAR AIDIN	Yes	Yes	72.1		ELIGIBLE
17	MEDINA FRANCESCO	Yes	Yes	71.6		ELIGIBLE



	Surname and name	First citizenship Italian	Compete for the scholarship	Total points - max 100	Reserve **	Outcome Call - General ranking
18	PANOZZO ELISA SILENE	Yes	Yes	71.5	B	ELIGIBLE
19	HEDAYATI BAHRAM	No	Yes	69.4	B	ELIGIBLE
20	GIUSTI GABRIELE	Yes	Yes	68.6	B	ELIGIBLE
21	CHEN QIAN CHEN	No	Yes	68.3		ELIGIBLE
22	POZDERAC DAMIR	No	Yes	66.4	A	ELIGIBLE
23	ASL FAKOUR FOAD	No	Yes	66.3	A B	ELIGIBLE
24	CARDELLA MATTEO AURELIANO	Yes	No	63.5	A	ELIGIBLE
25	MONACO FRANCESCO PIO	Yes	Yes	62.0		ELIGIBLE
26	MERCADO AGUIRRE ISABELA MARINA	No	Yes	61.7		ELIGIBLE
27	OSBORNE MACK W	No	Yes	61.2	A	ELIGIBLE

** Reserve	Description of the reserve
A	The admission/eligibility is subject to the attainment of the English level as requested in the Call by the enrolment deadlines
B	The admission/eligibility is subject to the attainment of the required degree by the enrolment deadlines



PhD Course: INGEGNERIA DELL'INFORMAZIONE / INFORMATION TECHNOLOGY - 1380

Ranking - Area 2 - Electronics								
	Surname and name	First citizenship Italian	Compete for the scholarship	Total points - max 100	Eligibility T1*	Eligibility T2*	Reserve **	Outcome Call - General ranking
1	BURATTINI MICHELANGELO	Yes	Yes	93.0	X	X		ADMITTED WITH SCHOLARSHIP - OPEN SUBJECT SCHOLARSHIP
2	CASTAGNEDI ROBERTO	Yes	Yes	92.0	X	X		ADMITTED WITHOUT SCHOLARSHIP
3	BRUNAMONTI ALESSIO	Yes	Yes	91.0	Yes	X		ADMITTED WITH SCHOLARSHIP T1
4	TROTTA GIOVANNI ROCCO	Yes	Yes	90.0	X	X		ELIGIBLE
5	OSIO FILIPPO	Yes	Yes	89.0	X	X		ELIGIBLE
6	COZZOLINO DARIO LUCA	Yes	Yes	80.2	X	X	B	ELIGIBLE
7	GEORGEIOUS JOEL	No	Yes	78.5	X	X	A B	ELIGIBLE
8	PALATIANA NIKOLETTA	No	Yes	72.3	Yes	X		ELIGIBLE
9	ZAREI MASOUD	No	Yes	70.6	No	X	A	ELIGIBLE
10	BABU RACHEL	No	Yes	67.3	Yes	No	B	ELIGIBLE

Topic code	Topic title
T1	DEVELOPMENT OF A ELECTRONICS READOUT SYSTEM FOR A GAMMA-RAY DETECTOR USED ON RADIONUCLIDE THERAPY
T2	DEVELOPMENT OF INNOVATIVE ASICs FOR BROAD BAND, HIGH-RESOLUTION SPECTROSCOPY OF PLANETARY SURFACES



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A	The admission/eligibility is subject to the attainment of the English level as requested in the Call by the enrolment deadlines
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PhD Course: INGEGNERIA DELL'INFORMAZIONE / INFORMATION TECHNOLOGY - 1380

Ranking - Area 3 - Systems and Control						
	Surname and name	First citizenship Italian	Compete for the scholarship	Total points - max 100	Reserve **	Outcome Call - General ranking
1	TERENZIANI FEDERICO	Yes	Yes	90.8	B	ADMITTED WITH SCHOLARSHIP - OPEN SUBJECT SCHOLARSHIP
2	INDINO GIOVANNI	Yes	Yes	87.6		ELIGIBLE
3	NOZZA BIELLI ALESSIO	Yes	Yes	83.7		ELIGIBLE
4	TALARICO MARIO	Yes	Yes	82.8		ELIGIBLE
5	D'ALEO DAMIANO	Yes	Yes	82.0		ELIGIBLE
6	CARÈ ANTONINO ANDREA	Yes	Yes	81.2	A	ELIGIBLE
7	TEFERA GUTU ABEYA	No	Yes	79.7	B	ELIGIBLE
8	CHEN QIAN CHEN	No	Yes	78.7		ELIGIBLE
9	POURYOUSEFZADEH EHSAN	No	Yes	71.1		ELIGIBLE
10	QUINTERO BENAVIDES SERGIO ESTEBAN	No	Yes	68.7	B	ELIGIBLE
11	TAHIR MUHAMMAD RAFAY	No	Yes	67.9		ELIGIBLE
12	MANSOURI ZAKIEH	No	Yes	60.7		ELIGIBLE

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PhD Course: INGEGNERIA DELL'INFORMAZIONE / INFORMATION TECHNOLOGY - 1380

Ranking - Area 4 - Telecommunications							
	Surname and name	First citizenship Italian	Compete for the scholarship	Total points - max 100	Eligibility T1*	Reserve **	Outcome Call - General ranking
1	MOLÈ MARCO	Yes	Yes	92.0	X		ADMITTED WITH SCHOLARSHIP - OPEN SUBJECT SCHOLARSHIP
2	TOGNOCCHI SIMONE	Yes	Yes	91.5	X		ADMITTED WITH SCHOLARSHIP - OPEN SUBJECT SCHOLARSHIP
3	TERMINIELLO FERDINANDO	Yes	Yes	90.5	X		ELIGIBLE
4	PEGURRI ROBERTO	Yes	Yes	90.0	Yes		ADMITTED WITH SCHOLARSHIP T1
5	VOGRIG ALESSANDRO ANDREA	Yes	Yes	87.0	Yes	B	ELIGIBLE
6	RAZA MUHAMMAD MUDASSAR	No	Yes	85.0	Yes		ELIGIBLE
7	MUHAMMAD ADAMU	No	Yes	84.0	X	A	ELIGIBLE
8	NAZARI NAREK	No	Yes	83.5	X		ELIGIBLE
9	GOKDAG AREK BERC	No	Yes	83.0	X		ELIGIBLE
10	HEDAYATI BAHRAM	No	Yes	79.0	X	B	ELIGIBLE
11	TALUKDER RAZORSHI PROZZWAL	No	Yes	78.0	Yes	A	ELIGIBLE
12	ZHAO CHONGHAO	No	Yes	76.0	Yes		ELIGIBLE
13	PANOZZO ELISA SILENE	Yes	Yes	75.0	X	B	ELIGIBLE
14	AKHTAR MUHAMMAD	No	Yes	74.0	X		ELIGIBLE
15	MOHAMMADY SEPEHR	No	Yes	73.0	X	A	ELIGIBLE
16	ASL FAKOUR FOAD	No	Yes	72.0	Yes	A B	ELIGIBLE
17	NEGASH TADESSE HADUSH	No	Yes	71.0	X		ELIGIBLE
18	CARLET JOÃO VICTOR COLOMBARI	No	Yes	70.5	X	A B	ELIGIBLE
19	LUO JIAWEI	No	Yes	70.0	X	A B	ELIGIBLE
20	ANWAR TALHA	No	Yes	68.0	X		ELIGIBLE



Topic code	Topic title
T1	ENHANCING THE SIMULATION ACCURACY OF 6G NETWORKS THROUGH REAL-TIME GEOMETRIC CHANNEL MODELING IN DIGITAL NETWORK TWINS

** Reserve	Description of the reserve
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Candidates admitted to a Phd course are recommended to read carefully the artt. 7, 8 e 9 of the 41rd cycle call, available on the site www.dottorato.polimi.it/en/ .



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Topics Ranking of the Admitted and Eligible candidates (D.I. 13546 prot. n. 173923 of 15/07/2025)

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Ranking - Area 2 - Electronics

Theme T1: DEVELOPMENT OF A ELECTRONICS READOUT SYSTEM FOR A GAMMA-RAY DETECTOR USED ON RADIONUCLIDE THERAPY

Number of scholarship places 1 Of which this number are reserved for foreigners 0

	Surname and name	First citizenship Italian	Total points - max 100	Eligibility	Assignment	Result Topic	Outcome Call - General ranking
1	BRUNAMONTI ALESSIO	S	94.0 / 100	S	S	theme assigned	ADMITTED WITH SCHOLARSHIP
2	PALATIANA NIKOLETTA	N	77.0 / 100	S	N	theme not assigned	ELIGIBLE
3	BABU RACHEL	N	62.3 / 100	S	N	theme not assigned	ELIGIBLE



Ranking - Area 2 - Electronics

Theme T2: DEVELOPMENT OF INNOVATIVE ASICS FOR BROAD BAND, HIGH-RESOLUTION SPECTROSCOPY OF PLANETARY SURFACES

Number of scholarship places 1 Of which this number are reserved for foreigners 0



PhD Course: INGEGNERIA DELL'INFORMAZIONE / INFORMATION TECHNOLOGY - 1380

Ranking - Area 4 - Telecommunications

Theme T1: ENHANCING THE SIMULATION ACCURACY OF 6G NETWORKS THROUGH REAL-TIME GEOMETRIC CHANNEL MODELING IN DIGITAL NETWORK TWINS

Number of scholarship places 1 Of which this number are reserved for foreigners 0

	Surname and name	First citizenship Italian	Total points - max 100	Eligibility	Assignment	Result Topic	Outcome Call - General ranking
1	PEGURRI ROBERTO	S	92.0 / 100	S	S	theme assigned	ADMITTED WITH SCHOLARSHIP
2	VOGRIG ALESSANDRO ANDREA	S	89.0 / 100	S	N	theme not assigned	ELIGIBLE
3	RAZA MUHAMMAD MUDASSAR	N	86.0 / 100	S	N	theme not assigned	ELIGIBLE
4	TALUKDER RAZORSHI PROZZWAL	N	79.0 / 100	S	N	theme not assigned	ELIGIBLE
5	ZHAO CHONGHAO	N	77.0 / 100	S	N	theme not assigned	ELIGIBLE
6	ASL FAKOUR FOAD	N	73.0 / 100	S	N	theme not assigned	ELIGIBLE



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