POLITECNICO DI MILANO

39th CYCLE PHD CALL

Ranking of the Admitted and Eligible candidates (D.I. 8064 prot. n. 163706 of 13/07/2023)

For Italian citizens and foreigners D.R. n. 3792 prot. 83264 of 06/04/2023.

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	5	0	/

Positions without scholarship
2

POLITECNICO DI MILANO

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	3	0	/
Theme	T1	1	0	DESIGN AND TESTING OF IN-MEMORY COMPUTING CIRCUITS (PROGETTAZIONE E MISURA DI CIRCUITI DI CALCOLO IN MEMORIA)
Theme	T2	1	0	PROGRAMMING ALGORITHMS OF NONVOLATILE MEMORIES FOR IN-MEMORY COMPUTING (ALGORITMI DI PROGRAMMAZIONE MEMORIE NON VOLATILI NEL CALCOLO IN MEMORIA)

Positions without scholarship
1

POLITECNICO DI MILANO

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

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	3	0	/
Theme	T1	1	0	OPTIMIZATION PROBLEMS IN SOFT AND ACTIVE MOBILITY

Positions without scholarship
1

POLITECNICO DI MILANO

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

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	3	0	/

Positions without scholarship
1

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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	PERETTI EDOARDO	Yes	Yes	97.5		ADMITTED WITH SCHOLARSHIP - OPEN SUBJECT SCHOLARSHIP
2	SBROLLI CRISTIAN	Yes	Yes	91.7		ADMITTED WITH SCHOLARSHIP - OPEN SUBJECT SCHOLARSHIP
3	LAZZATI FILIPPO	Yes	Yes	91.5		ADMITTED WITH SCHOLARSHIP - OPEN SUBJECT SCHOLARSHIP
4	VENERE MARCO	Yes	Yes	86.8	B	ADMITTED WITH SCHOLARSHIP - OPEN SUBJECT SCHOLARSHIP
5	BARJAMI REI	Yes	Yes	85.2		ADMITTED WITH SCHOLARSHIP - OPEN SUBJECT SCHOLARSHIP
6	MONTENEGRO ALESSANDRO	Yes	Yes	85.1		ADMITTED WITHOUT SCHOLARSHIP
7	BAVARO MARCELLO	Yes	Yes	84.6		ADMITTED WITHOUT SCHOLARSHIP
8	LOSAPIO GIANVITO	Yes	Yes	84.2		ELIGIBLE

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	Surname and name	First citizenship Italian	Compete for the scholarship	Total points - max 100	Reserve **	Outcome Call - General ranking
9	PUOTI FRANCESCO	Yes	Yes	84.1		ELIGIBLE
10	DE SANTIS ANTONIO	Yes	Yes	84.0		ELIGIBLE
11	LAMPIS ANDREA	Yes	Yes	83.8		ELIGIBLE
12	PELLINI RICCARDO	Yes	Yes	83.6		ELIGIBLE
13	PETRI MARCO	Yes	Yes	83.4		ELIGIBLE
14	BASLA ROBERTO	Yes	Yes	82.6		ELIGIBLE
15	AGAZZI MARCELLO	Yes	Yes	81.9		ELIGIBLE
16	TOME' SIMONE	Yes	Yes	81.3		ELIGIBLE
17	SIMPSI ANDREA	Yes	Yes	81.0		ELIGIBLE
18	SECCO MATTEO	Yes	Yes	80.6		ELIGIBLE
19	BAROFFIO DAVIDE	Yes	Yes	78.9	B	ELIGIBLE
20	DIECIDUE ANDREA	Yes	Yes	77.8		ELIGIBLE
21	CAGNIZI LIA	Yes	Yes	77.5	B	ELIGIBLE
22	ORLANDO SIMONE	Yes	Yes	72.6		ELIGIBLE
23	PATTANAIK PIYALEE	No	Yes	71.3		ELIGIBLE
24	VIGANÒ GIULIO	Yes	Yes	68.5		ELIGIBLE
25	LAI FUYIN	No	Yes	64.5	B	ELIGIBLE
26	De CARLO GIACOMO	Yes	Yes	60.9		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

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

	Surname and name	First citizenship Italian	Compete for the scholarship	Total points - max 100	Eligibility T1*	Eligibility T2*	Reserve **	Outcome Call - General ranking
	Ranking - Area 2 - Electronics							
1	CRICO MONICA	Yes	Yes	94.0	X	X		ADMITTED WITH SCHOLARSHIP - OPEN SUBJECT SCHOLARSHIP
2	STORARI VERONICA	Yes	Yes	93.0	X	X		ADMITTED WITH SCHOLARSHIP - OPEN SUBJECT SCHOLARSHIP
3	SALVI PIETRO	Yes	Yes	92.0	X	X	B	ADMITTED WITH SCHOLARSHIP - OPEN SUBJECT SCHOLARSHIP
4	BALUTTO MATTIA	Yes	No	91.0	X	X		ADMITTED WITHOUT SCHOLARSHIP
5	RONCHI MICHELE	Yes	Yes	90.0	X	X	B	ELIGIBLE
6	PELOSO GIULIO	Yes	Yes	89.0	X	X	A B	ELIGIBLE
7	PISTOLESI LETIZIA	Yes	Yes	87.0	X	Yes	B	ADMITTED WITH SCHOLARSHIP T2
8	AMADORI MATTIA	Yes	Yes	86.0	X	X	B	ELIGIBLE
9	AGNOLIN MARCO	Yes	Yes	84.0	X	X		ELIGIBLE
10	BERNARDINI LEONARDO	Yes	Yes	83.0	X	X	B	ELIGIBLE
11	Dell'ORTO RICCARDO	Yes	Yes	82.0	X	X	B	ELIGIBLE
12	MEHAR SANAM	No	Yes	68.0	No	No		ELIGIBLE
13	KHANEHBEYGI MEHRAN	No	Yes	65.0	X	X		ELIGIBLE

Topic code	Topic title
T1	DESIGN AND TESTING OF IN-MEMORY COMPUTING CIRCUITS (PROGETTAZIONE E MISURA DI CIRCUITI DI CALCOLO IN MEMORIA)
T2	PROGRAMMING ALGORITHMS OF NONVOLATILE MEMORIES FOR IN-MEMORY COMPUTING (ALGORITMI DI PROGRAMMAZIONE MEMORIE NON VOLATILI NEL CALCOLO IN MEMORIA)

** 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

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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**	**Eligibility T1***	**Reserve ****	**Outcome Call - General ranking**
1	GANDOLFI GABRIELE	Yes	Yes	90.0	X		ADMITTED WITH SCHOLARSHIP - OPEN SUBJECT SCHOLARSHIP
2	BOSSO FRANCESCO	Yes	Yes	88.0	X		ADMITTED WITH SCHOLARSHIP - OPEN SUBJECT SCHOLARSHIP
3	ALBORGHETTI MATTIA	Yes	Yes	87.0	X		ADMITTED WITH SCHOLARSHIP - OPEN SUBJECT SCHOLARSHIP
4	PIROLO LUCA	Yes	Yes	84.0	Yes		ADMITTED WITH SCHOLARSHIP T1
5	SHAH SYED HASSAN AHMED	No	Yes	82.0	X	B	ADMITTED WITHOUT SCHOLARSHIP
6	KHODABANDEH SEPEHR	No	Yes	80.0	X		ELIGIBLE
7	RAZZAQ WALEED	No	Yes	70.0	X	A B	ELIGIBLE
8	MILAD LATIFI	No	Yes	68.0	X	A	ELIGIBLE
9	REHMAN MASOOD UR	No	Yes	65.0	X		ELIGIBLE

Topic code	Topic title
T1	OPTIMIZATION PROBLEMS IN SOFT AND ACTIVE MOBILITY

** 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

POLITECNICO DI MILANO

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**	**Reserve ****	**Outcome Call - General ranking**
1	GRASSI PIETRO	No	Yes	91.0		ADMITTED WITH SCHOLARSHIP - OPEN SUBJECT SCHOLARSHIP
2	ZHU MICHELE	No	Yes	83.0	B	ADMITTED WITH SCHOLARSHIP - OPEN SUBJECT SCHOLARSHIP
3	DE GAETANO SAMUELE	Yes	Yes	80.0		ADMITTED WITH SCHOLARSHIP - OPEN SUBJECT SCHOLARSHIP
4	DAMONTI ELVIO	Yes	No	76.0	A	ADMITTED WITHOUT SCHOLARSHIP
5	FASANO MARCO	Yes	Yes	68.0		ELIGIBLE
6	ANDRABI UMER MUKHTAR	No	Yes	64.0		ELIGIBLE
7	MILAD LATIFI	No	Yes	60.0	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

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Candidates admitted to a Phd course are recommended to read carefully the art. 7 of the 39rd cycle call, available on the site www.dottorato.polimi.it/en/ .

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39th CYCLE PHD CALL
Topics Ranking of the Admitted and Eligible candidates (D.I. 8064 prot. n. 163706 of 13/07/2023)

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

Ranking - Area 2 - Electronics
Theme T1: DESIGN AND TESTING OF IN-MEMORY COMPUTING CIRCUITS (PROGETTAZIONE E MISURA DI CIRCUITI DI CALCOLO IN MEMORIA)
Number of scholarship places 1 Of which this number are reserved for foreigners 0

POLITECNICO DI MILANO

Ranking - Area 2 - Electronics
Theme T2: PROGRAMMING ALGORITHMS OF NONVOLATILE MEMORIES FOR IN-MEMORY COMPUTING (ALGORITMI DI PROGRAMMAZIONE MEMORIE NON VOLATILI NEL CALCOLO IN MEMORIA)
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	PISTOLESI LETIZIA	S	87.0 / 100	S	S	theme assigned	ADMITTED WITH SCHOLARSHIP

POLITECNICO DI MILANO

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

Ranking - Area 3 - Systems and Control **Theme T1: OPTIMIZATION PROBLEMS IN SOFT AND ACTIVE MOBILITY** **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	PIROLO LUCA	S	84.0 / 100	S	S	theme assigned	ADMITTED WITH SCHOLARSHIP

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