



41th CYCLE PHD CALL

Ranking of the Admitted and Eligible candidates (D.I. 13550 prot. n. 173927 of 15/07/2025)

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

PhD Course: MODELLI E METODI MATEMATICI PER L'INGEGNERIA / MATHEMATICAL MODELS AND METHODS IN ENGINEERING - 1385

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	4	0	/
Theme	T1	1	0	OPERATOR LEARNING FOR COUPLED PROBLEMS WITH APPLICATION TO SUBSURFACE MODELING
Theme	T2	1	0	SPATIAL ANALYSIS OF INEQUALITIES IN EARLY CHILDHOOD EDUCATION AND THEIR IMPACT ON WOMEN'S LABOUR MARKET PARTICIPATION
Positions without scholarship				
2				



41th CYCLE PHD CALL

Ranking of the Admitted and Eligible candidates (D.I. 13550 prot. n. 173927 of 15/07/2025)

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

PhD Course: MODELLI E METODI MATEMATICI PER L'INGEGNERIA / MATHEMATICAL MODELS AND METHODS IN ENGINEERING - 1385

	Surname and name	First citizenship Italian	Compete for the scholarship	Total points - max 100	Eligibility T1*	Eligibility T2*	Reserve **	Outcome Call - General ranking
1	FAINI MATTEO	Yes	Yes	96.0	X	X		ADMITTED WITH SCHOLARSHIP - OPEN SUBJECT SCHOLARSHIP
2	RE FRASCHINI ANDREA	Yes	Yes	95.0	X	X		ADMITTED WITH SCHOLARSHIP - OPEN SUBJECT SCHOLARSHIP
3	BOLDRINI ALESSANDRO	Yes	Yes	93.5	X	X	B	ADMITTED WITH SCHOLARSHIP - OPEN SUBJECT SCHOLARSHIP
4	SACCO ALESSANDRO	Yes	Yes	93.0	X	X		ADMITTED WITH SCHOLARSHIP - OPEN SUBJECT SCHOLARSHIP
5	GARRONI MICHELANGELO GABRIELE	Yes	Yes	92.0	Yes	X		ADMITTED WITHOUT SCHOLARSHIP
6	FAGOTTO LAURA	Yes	Yes	90.0	X	X	A	ADMITTED WITHOUT SCHOLARSHIP
7	DE SANCTIS MARCO FRANCESCO	Yes	Yes	89.5	X	X		ELIGIBLE
8	RICCHI GRETA	Yes	Yes	89.0	X	X	B	ELIGIBLE
9	CIARDULLI SIMONE	Yes	Yes	88.0	X	X		ELIGIBLE
10	IAPAOLO VALERIA	Yes	Yes	87.0	X	X		ELIGIBLE



	Surname and name	First citizenship Italian	Compete for the scholarship	Total points - max 100	Eligibility T1*	Eligibility T2*	Reserve **	Outcome Call - General ranking
11	VILLATA LORENZO	Yes	No	86.5	X	X	A B	ELIGIBLE
12	PERSICO FILIPPO	Yes	Yes	86.5	X	X	A B	ELIGIBLE
13	BOTTA PAOLO	Yes	Yes	86.0	Yes	X		ADMITTED WITH SCHOLARSHIP T1
14	MORANDI RICCARDO	Yes	Yes	85.0	X	Yes		ADMITTED WITH SCHOLARSHIP T2
15	GENTILE LORENZO	Yes	No	84.0	X	X	B	ELIGIBLE
16	CELORA SIMONE	Yes	No	84.0	X	X		ELIGIBLE
17	TOSCHI FRANCESCO	Yes	Yes	82.0	X	X	A B	ELIGIBLE
18	TOCCACELI ANDREA	Yes	Yes	82.0	X	X		ELIGIBLE
19	VENTURI RICCARDO	Yes	Yes	81.0	X	X	B	ELIGIBLE
20	SERRA DAVIDE	Yes	Yes	80.0	X	X		ELIGIBLE
21	PEREGO LUCA	Yes	Yes	79.0	X	Yes		ELIGIBLE
22	CIALDEA GABRIELE	Yes	Yes	78.0	X	X		ELIGIBLE
23	NIGRI ANDREA	Yes	Yes	77.0	X	X	B	ELIGIBLE
24	FOSSALUZZA GRACE	Yes	Yes	75.0	X	X	B	ELIGIBLE
25	De ANGELIS MARGHERITA CAROLA	Yes	Yes	75.0	X	Yes	A B	ELIGIBLE
26	SCOGNAMIGLIO ANTONIO	Yes	Yes	75.0	X	X	A	ELIGIBLE
27	PANOZZO ANDREA	Yes	Yes	75.0	X	X		ELIGIBLE
28	DIGLIO GAETANO	Yes	Yes	70.0	X	X	A	ELIGIBLE
29	CARUGATI GIACOMO	Yes	Yes	67.0	X	X		ELIGIBLE
30	ARMILIO PIERPAOLO	Yes	Yes	65.0	No	No	B	ELIGIBLE
31	MAZUR NICOLA	Yes	Yes	65.0	X	X	A	ELIGIBLE
32	ELM JONSSON BENJAMIN	No	Yes	62.0	X	X	A	ELIGIBLE
33	ROCCA ANDREA	Yes	Yes	62.0	X	X	A B	ELIGIBLE
34	MAIOLO VALERIO	Yes	Yes	61.0	X	X		ELIGIBLE
35	KYRIACOU IOANNIS	No	Yes	60.0	No	X	B	ELIGIBLE
36	ROSSI MARCO	Yes	Yes	60.0	X	X	B	ELIGIBLE



Topic code	Topic title
T1	OPERATOR LEARNING FOR COUPLED PROBLEMS WITH APPLICATION TO SUBSURFACE MODELING
T2	SPATIAL ANALYSIS OF INEQUALITIES IN EARLY CHILDHOOD EDUCATION AND THEIR IMPACT ON WOMEN'S LABOUR MARKET PARTICIPATION

** 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



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/ .



41th CYCLE PHD CALL

Topics Ranking of the Admitted and Eligible candidates (D.I. 13550 prot. n. 173927 of 15/07/2025)

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

PhD Course: MODELLI E METODI MATEMATICI PER L'INGEGNERIA / MATHEMATICAL MODELS AND METHODS IN ENGINEERING - 1385

Theme T1: OPERATOR LEARNING FOR COUPLED PROBLEMS WITH APPLICATION TO SUBSURFACE MODELING

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	BOTTA PAOLO	S	85.0 / 100	S	S	theme assigned	ADMITTED WITH SCHOLARSHIP
2	GARRONI MICHELANGELO GABRIELE	S	75.0 / 100	S	N	theme not assigned	ADMITTED WITHOUT SCHOLARSHIP



Theme T2: SPATIAL ANALYSIS OF INEQUALITIES IN EARLY CHILDHOOD EDUCATION AND THEIR IMPACT ON WOMEN'S LABOUR MARKET PARTICIPATION
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	MORANDI RICCARDO	S	85.0 / 100	S	S	theme assigned	ADMITTED WITH SCHOLARSHIP
2	PEREGO LUCA	S	80.0 / 100	S	N	theme not assigned	ELIGIBLE
3	De ANGELIS MARGHERITA CAROLA	S	75.0 / 100	S	N	theme not assigned	ELIGIBLE



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/ .