PhD Programme in "Mathematical Models and Methods Engineering"

The PhD programme in "Mathematical Models and Methods Engineering" offers 10 positions (of which 8 fully funded with scholarships) for the 38th PhD cycle at Politecnico di Milano. All scholarships cover three years of study and research.

The present call includes the following scholarships

#	Type	Research Topic	Granting Institution
1	Open Subject	*"Mathematical Models and Methods in Engineering"*	Italian Ministry of University and Research Politecnico di Milano
2	Open Subject	*"Mathematical Models and Methods in Engineering"*	Italian Ministry of University and Research Politecnico di Milano
3	Open Subject	*"Mathematical Models and Methods in Engineering"*	Italian Ministry of University and Research Politecnico di Milano
4	Open Subject	*"Mathematical Models and Methods in Engineering"*	Italian Ministry of University and Research Politecnico di Milano
5	Open Subject	*"Mathematical Models and Methods in Engineering"*	Italian Ministry of University and Research Politecnico di Milano
6	Open Subject	*"Mathematical Models and Methods in Engineering"*	Italian Ministry of University and Research Politecnico di Milano
7	Open Subject	*"Mathematical Models and Methods in Engineering"*	Department of Mathematics
9	Interdisciplinary	Horizon Europe: *"Advanced Models and Methods for the Design and the Optimization of Soilless Growing Media"* In collaboration with the PhD programme in "Information Technology"	Politecnico di Milano

Please notice that, in order to be eligible for any of the scholarships, you must (in the registration process) declare that you intend to compete for a scholarship (see also sections 6.4 and 7.6 of the Quickstart manual).

For further information about the Open Subject scholarships please visit the Open Subject Scholarships webpage

For further information about the Thematic scholarships please visit the Thematic Scholarships webpage

For further information about the Interdisciplinary scholarships please visit the Interdisciplinary Scholarships webpage