

PhD Programme in “Environmental and Infrastructure Engineering”

The PhD programme in “Environmental and Infrastructure Engineering” offers 12 positions (of which 10 fully granted with scholarships) for the 36th 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	Generic	“Environmental and Infrastructure Engineering” Area: “Water Science and Engineering”	Italian Ministry of University and Research Politecnico di Milano
2	Generic	“Environmental and Infrastructure Engineering” Area “Environmental and Hydraulic Engineering and Geomatics”	Italian Ministry of University and Research Politecnico di Milano
3	Generic	“Environmental and Infrastructure Engineering” Area “Environmental and Hydraulic Engineering and Geomatics”	Italian Ministry of University and Research Politecnico di Milano
4	Generic	“Environmental and Infrastructure Engineering” Area “Environmental and Hydraulic Engineering and Geomatics”	Italian Ministry of University and Research Politecnico di Milano
5	Generic	“Environmental and Infrastructure Engineering” Area “Environmental and Hydraulic Engineering and Geomatics”	Italian Ministry of University and Research Politecnico di Milano
6	Interdisciplinary	Horizon Europe: “Mining big data to support environmental policy making”. In collaboration with the PhD programme in “Urban Planning, Design and Policy”	Politecnico di Milano
7	Interdisciplinary	Major Hazards: “Environmental risk and transport of pharmaceuticals in groundwater systems”. In collaboration with the PhD programme in “Energia and Nuclear Science and Technology”	Politecnico di Milano

The following scholarships will be included in the grant in late May. Candidates who participate to the call will be invited to option this scholarships through the online procedure by mid-June.

#	Type	Research topic	Granting Institution
8	Topic	“Innovative technologies to support the decarbonisation and the circular economy”	Department of Civil and Environmental Engineering



9	Topic	<i>“Integrating climate change adaptation and flood risk mitigation at the building level”</i>	Department of Civil and Environmental Engineering
10	Topic	<i>“Recovery of phosphorus from incinerated sewage sludge ashes”</i>	REA Dalmine S.p.A.

Please notice that, in order to be eligible for the scholarships, you must (in the registration process) declare that you intend to compete for a scholarship (see section 6.4 of the [Quickstart](#)), then from 12 to 19 June 2020 you must select the topic/interdisciplinary scholarships you want to apply (see section 7.6 of the [Quickstart](#)).

For further information about the Topic scholarships please visit the [Topic Scholarships webpage](#)

For further information about the Interdisciplinary scholarships please visit the [Interdisciplinary Scholarships webpage](#)