

PhD Programme in “Information Technology”

The PhD programme in “Information Technology” offers 29 positions (of which 22 fully granted with scholarships) for the 38th PhD cycle at Politecnico di Milano. All scholarships cover three years of study and research.

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](#)

The present call includes the following scholarships

#	Type	Research Topic	Granting Institution
1	Open Subject	“Information Technology” Area 1: <i>Computer Science and Engineering</i>	Italian Ministry of University and Research Politecnico di Milano
2	Open Subject	“Information Technology” Area 1: <i>Computer Science and Engineering</i>	Italian Ministry of University and Research Politecnico di Milano
3	Open Subject	“Information Technology” Area 1: <i>Computer Science and Engineering</i>	Italian Ministry of University and Research Politecnico di Milano
4	Open Subject	“Information Technology” Area 1: <i>Computer Science and Engineering</i>	Italian Ministry of University and Research Politecnico di Milano
5	Open Subject	“Information Technology” Area 2: <i>Electronics</i>	Italian Ministry of University and Research Politecnico di Milano
6	Open Subject	“Information Technology” Area 2: <i>Electronics</i>	Italian Ministry of University and Research Politecnico di Milano



7	Open Subject	<i>"Information Technology"</i> Area 2: <i>Electronics</i>	Italian Ministry of University and Research Politecnico di Milano
8	Open Subject	<i>"Information Technology"</i> Area 3: <i>Systems and Control</i>	Italian Ministry of University and Research Politecnico di Milano
9	Open Subject	<i>"Information Technology"</i> Area 3: <i>Systems and Control</i>	Italian Ministry of University and Research Politecnico di Milano
10	Open Subject	<i>"Information Technology"</i> Area 3: <i>Systems and Control</i>	Italian Ministry of University and Research Politecnico di Milano
11	Open Subject	<i>"Information Technology"</i> Area 4: <i>Telecommunications</i>	Italian Ministry of University and Research Politecnico di Milano
12	Open Subject	<i>"Information Technology"</i> Area 4: <i>Telecommunications</i>	Italian Ministry of University and Research Politecnico di Milano
13	Open Subject	<i>"Information Technology"</i> Area 4: <i>Telecommunications</i>	Italian Ministry of University and Research Politecnico di Milano
14	Open Subject	<i>"Information Technology"</i> Area 1: <i>Computer Science and Engineering</i>	Department of Electronics, Information and Bioengineering
15	Open Subject	<i>"Information Technology"</i> Area 1: <i>Computer Science and Engineering</i>	Department of Electronics, Information and Bioengineering
16	Open Subject	<i>"Information Technology"</i> Area 2: <i>Electronics</i>	Department of Electronics, Information and Bioengineering
17	Open Subject	<i>"Information Technology"</i> Area 3: <i>Systems and Control</i>	Department of Electronics, Information and Bioengineering
18	Open Subject	<i>"Information Technology"</i> Area 3: <i>Systems and Control</i>	Department of Electronics, Information and Bioengineering
19	Open Subject	<i>"Information Technology"</i> Area 4: <i>Telecommunications</i>	Department of Electronics, Information and Bioengineering
20	Thematic	<i>"Learning and Adaptation in Distributed Environments"</i> Area 1 - <i>Computer Science and Engineering</i>	ST Microelectronics
21	Interdisciplinary	Industry 4.0: <i>"Cost-Effective Germanium Single-Photon Detectors for the Near-Infrared Wavelength Range"</i> Area 2: <i>Electronics</i> In collaboration with the PhD programme in <i>"Physics"</i>	Politecnico di Milano



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PHD SCHOOL

22	Interdisciplinary	Health: <i>“Development of a Guide Robot for the Visually Impaired to be Used in Structured Environments and for Physical Training”</i> Area 3 - Systems and Control In collaboration with the PhD programme in “Design”	Politecnico di Milano
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