

A large group of graduates in a lecture hall celebrating with their caps in the air. The graduates are wearing black gowns and caps, and many are raising their hands and caps in the air. The hall is filled with people, and the atmosphere is festive. The ceiling is white with recessed lighting, and there are large windows in the background. The graduates are seated in rows of black chairs, and the overall scene is one of joy and accomplishment.

DOCTORAL PROGRAMMES

POLITECNICO MILANO 1863

ELIGIBILITY

A five-year University Degree equal to MSc. A Committee selects candidates based on their research project proposal and curriculum vitae. The call for applications is open in April/May. During the year there are additional calls for thematic scholarships.

HIGHLIGHTS

Politecnico di Milano is among the 20 best technical Universities worldwide (QS rankings) in Architecture, Design and Engineering, focusing on the quality and innovation of teaching and research and with a fruitful relationship with institutional partners and the productive world. Therefore, it attracts remarkable research funds and it offers well-equipped labs. The PhD Degree is the highest level of university education, developing skills through training and research. The PhD programmes last 3 years, full time. PhD students work on their research, attend lectures, pass exams, complete and defend a thesis on their research. All PhD Programmes have at least one English track.

FEES

All admitted PhD applicants will be granted a tuition-fee-waiver. In addition, about 85% are granted a scholarship ranging from 1,100 to 1,500 € a month.

PHD PROGRAMMES

- Architecture, Built Environment and Construction Engineering
- Architectural, Urban and Interior Design
- Aerospace Engineering
- Bioengineering
- Data Analytics and Decision Sciences
- Design
- Electrical Engineering
- Energy and Nuclear Science and Technology
- Environmental and Infrastructure Engineering
- Industrial Chemistry and Chemical Engineering
- Information Technology
- Management Engineering
- Materials Engineering
- Mathematical Models and Methods in Engineering
- Mechanical Engineering
- Physics
- Preservation of the Architectural Heritage
- Structural, Seismic and Geotechnical Engineering
- Urban Planning, Design and Policy

PhD Website

www.dottorato.polimi.it/en

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