



POLITECNICO
MILANO 1863

START
YOUR
JOURNEY
AT **POLIMI**





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WHY POLITECNICO DI MILANO?

- STUDY **ARCHITECTURE, DESIGN OR ENGINEERING**
- LEARN IN **ENGLISH** AT A **HIGH-RANKED** UNIVERSITY
- LIVE IN A **MULTICULTURAL** ENVIROMENT
- JOIN A UNIVERSITY COMMITTED TO **SUSTAINABLE GROWTH**
- BE A PART OF A **RESEARCH-INTENSIVE** INSTITUTION
- BOOST YOUR **FUTURE CAREER**
- DISCOVER **ITALY'S TREASURES**

48,000+

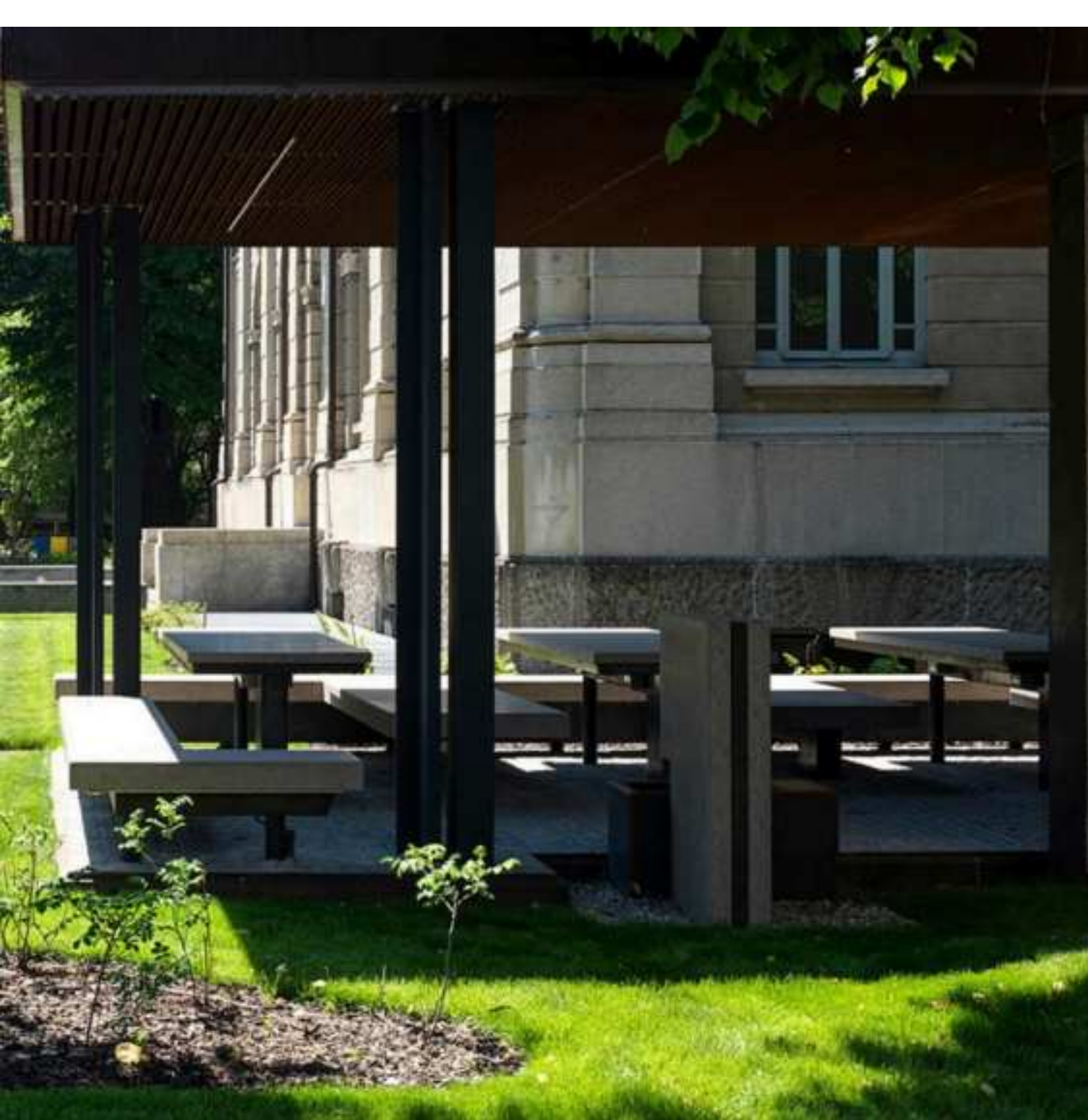
enrolled students

8,000+

international students

70+

programmes in English



CHOOSE YOUR DESTINATION

Politecnico di Milano is located in **North Italy**, having its biggest campuses in the city of **Milan**, Leonardo and Bovisa, and other four in the nearby towns of **Cremona**, **Lecco**, **Mantova** and **Piacenza**. These venues have been selected for their relevance in a specific field to which the programmes are connected, such as historical heritage, natural resources or industries.

Milano Leonardo



 Architecture,
Engineering

 20 min

 20 min

Milano Bovisa



 Design,
Engineering


 20 min

 40 min

Cremona



 Engineering

 25 min

 10 min


 90 min to Milan

 polo-cremona.polimi.it

Lecco



 Design,
Engineering

 10 min

 5 min

 60 min to Milan

 polo-lecco.polimi.it

  Average journey from campus to city centre

Mantova



- Architecture
- 16 min
- 7 min
- 120 min to Milan
- polo-mantova.polimi.it

Piacenza



- Architecture, Engineering
- 7 min
- 3 min
- 60 min to Milan
- polo-piacenza.polimi.it



WHAT TO STUDY

ARCHITECTURE



- BSc** Architectural Design
- MSc** Architecture
- MSc** Architectural Design and History
- MSc** Landscape Architecture – Land, Landscape Heritage
- MSc** Sustainable Architecture and Landscape Design
- MSc** Urban Planning and Policy Design

DESIGN



- MSc** Communication Design
- MSc** Design & Engineering
- MSc** Design for the Fashion System
- MSc** Digital and Interaction Design
- MSc** Integrated Product Design
- BSc** Interaction Design
- MSc** Interior and Spatial Design
- MSc** Product Service System Design

DOUBLE AND JOINT DEGREES

Politecnico di Milano students can attend **internal** or **international double degrees** and programmes **in cooperation with other universities** in Italy or abroad.

ENGLISH TAUGHT PROGRAMMES

BSc **Laurea programmes**, equivalent to a Bachelor of Science. Duration: **3 years**.

MSc **Laurea Magistrale programmes**, equivalent to a Master of Science. Duration: **2 years**.

ENGINEERING



MSc Aeronautical Engineering

MSc Agricultural Engineering

MSc Architectural Engineering

MSc Automation and Control Engineering

MSc Biomedical Engineering

MSc Building Engineering for Sustainability

MSc Chemical Engineering

BSc Civil Engineering

MSc Civil Engineering

MSc Civil Engineering For Risk Mitigation

MSc Computer Science and Engineering

MSc Electrical Engineering

MSc Electronics Engineering

MSc Energy Engineering

MSc Engineering Physics

MSc Environmental and Land Planning
Engineering

MSc Management of Built Environment

MSc Food Engineering

MSc Geoinformatics Engineering

MSc High Performance Computing Engineering

MSc Industrial Safety and Risk Engineering

MSc Management Engineering

MSc Materials Engineering and Nanotechnology

MSc Mathematical Engineering

MSc Mechanical Engineering

MSc Mobility Engineering

MSc Music and Acoustic Engineering

MSc Nuclear Engineering

MSc Space Engineering

MSc Telecommunication Engineering



More information
on the programmes

RESEARCH IS KEY

Politecnico di Milano stands out for its strong commitment to **research** and **innovation**, a key factor to ensure advanced training, state-of-the-art technologies and a fruitful link to the productive world.

1st

Italian university
for projects funded
by the European
Commission

437

research projects (HORIZON 2020)

3,408

patents

245

laboratories

183,085

publications

119

spin-offs

6

large infrastructures

LABORA
INNOVATION
POLITECNICO DI MILANO



POLI FACTORY



Design

www.polifactory.polimi.it

Interdisciplinary research
design laboratory



LABORA



Architecture, Engineering

www.labora.polimi.it

Physical and virtual
modelling laboratory



DRIVING SIMULATION



Engineering

www.drismi.polimi.it

Innovative cable-driven DiM400
DYNAMIC Driving Simulator



WIND TUNNEL



Engineering

www.windtunnel.polimi.it

A wind tunnel with two testing
rooms



POLIFAB



Engineering

www.polifab.polimi.it

Open-access, micro and
nanofabrication facility



MATERIALS TESTING LAB



Engineering

www.lpmssc.polimi.it

Performs tests on materials
and structures



[Know more](#)

YOUR DOORWAY TO THE WORLD

COLLABORATIVE CLASSES

Collaborative classes result from the online collaboration between a professor at Politecnico di Milano and a professor at a foreign university, accompanied by their respective classes. This collaboration can take the form of **joint lectures**, **projects**, and **workshops**, with the support of digital platforms. This innovative teaching and learning method offers an **intercultural** and **interdisciplinary** immersive experience with **international** scope, with **no need to travel**.

EXCHANGE OPPORTUNITIES

Each year hundreds of students have the opportunity to experience an exchange period abroad, thanks to a vast network of mobility agreements with leading universities.

- **Erasmus+ Agreements** with European universities
- **Bilateral Agreements** with partner universities all around the world
- **Double Degree Agreements** allowing students to obtain a degree from both Politecnico di Milano and the partner institution

PRESTIGIOUS UNIVERSITIES ALLIANCES

Politecnico di Milano is part of the ENHANCE European Universities Alliance, and of other important networks fostering student mobility.





ENJOY LIFE AT POLIMI

- WELCOME ACTIVITIES AND BUDDY PROGRAMME
- ON CAMPUS CULTURAL EVENTS
- STUDENTS ASSOCIATIONS
- INTERNATIONAL AND NATIONAL COMPETITIONS
- STUDENTS RESIDENCES
- CANTEENS AND BARS
- LIBRARIES
- LANGUAGE COURSES
- "PASSION IN ACTION": EXTRACURRICULAR COURSES
- SHARING AND SUSTAINABLE MOBILITY



Find out more

JOIN AN ENGAGED UNIVERSITY

Politecnico di Milano is an engaged university: its mission goes beyond teaching and research. Social responsibility and involvement of the international and national community are an important part of the university mission.

CULTURAL ACTIVITIES

On campus cinema, concerts and exhibitions. Interviews with keynote speakers, with the author, exhibitions and more.

SCIENTIFIC AWARENESS

Virtual seminars, open laboratories, scientific talks and labs for kids, podcasts, newsletter, TedX, PoliMiOpenlabs, MOOCs, Engineering festival, Frontiere website.

A SOCIALLY ENGAGED UNIVERSITY

SOCIAL RESPONSIBILITY

Polisocial programme extends the university's mission to social issues arising from the territory, through volunteering, reshaping of public spaces in suburban areas, diversity and inclusion policies.

SUSTAINABLE DEVELOPMENT

Activities related to the UN 2030 SDGs, Sustainable campuses, Green Ambassadors programme, sustainable mobility action plan.



BE ACTIVE!

While facing the challenges of your new study experience at Politecnico di Milano, get involved in some of the **sporting activities and events**. Politecnico di Milano campuses offer several options:

- POLIMI RUN AND POLIMI RIDE
- CHAMPIONSHIPS
- SPORT CENTERS
- COURSES AND MASTERCLASSES
- SOCCER, PADDLE, BASKETBALL, RUGBY, VOLLEYBALL COURTS
- ATHLETIC TRACKS



[Find out more](#)

ARE YOU A HIGH-LEVEL ATHLETE?

Politecnico di Milano supports promising athletes with dedicated **sports scholarships** and with a **Dual Career programme**, allowing to waive the compulsory attendance to some courses, to carry out exams outside the exams dates, and to be assisted by a tutor.





HOW TO START YOUR JOURNEY

STEPS TO BECOME A BACHELOR STUDENT AT POLIMI

1

CHECK THE ENTRY REQUIREMENTS

- ✓ High school diploma
- ✓ 12 years of previous education
- ✓ Other specific requirements may apply

2

REGISTER TO THE ENTRANCE TEST

- ✓ Register on Politecnico di Milano website
- ✓ Choose your study area and register to the related test
- ✓ For Non-EU students: register on the Italian Ministry of University and Research website www.university.it

Other tests may be accepted for Engineering programmes.

3

TAKE THE ENTRANCE TEST

Politecnico di Milano entrance tests are held on different dates, according to the study area of interest.

Details on the content of the tests are available online.



[Know more](#)

STEPS TO BECOME A MASTER STUDENT AT POLIMI

1

CHECK THE ENTRY REQUIREMENTS

- ✓ A Bachelor degree in a related field
- ✓ Country-specific requirements
- ✓ English language proficiency

2

APPLY ONLINE

- ✓ Register on Politecnico di Milano website
- ✓ Select the programme(s) of interest
- ✓ Upload the required documents

3

PAY THE APPLICATION FEE

€ 50-150, according to the application period.
Non-refundable.

After the evaluation of your dossier, results will be available on your profile.

MANDATORY DOCUMENTS

- Bachelor diploma / provisional certificate
- Curriculum vitae
- CGPA statement
- English language proof
- Official transcripts
- Portfolio (for Architecture and Design)

OPTIONAL DOCUMENTS

- Course description
- GRE (for Architecture and Engineering)
- Motivation letter
- Recommendation letter

ACCEPTED ENGLISH PROOFS:

TOEFL CBT: 210 / IBT: 78 / PBT: 547
TOEFL ITP® Plus (China): 543
TOEFL iBT® Special Home Edition
TOEIC (only listening and reading): 720
IELTS (Academic): 6
CAMBRIDGE CPE: C / CAE: C / CFE: B
TRINITY COLLEGE: ISE II

Or a Bachelor entirely taught in English



Know more

PLAN YOUR BUDGET

TUITION FEES FOR BSc

€ 900 - 3,900 a year, for 3 years depending on the family income.

TUITION FEES FOR MSc

EU STUDENTS

€ 900 - 3,900 a year, for 2 years depending on the family income.

NON-EU STUDENTS

€ 3,900 a year, for 2 years.

LIVING COST

The **average expenses** of a student living in Milan are as follows. A lower budget is needed if you choose another Campus.

-  **Food**
280€/month
-  **Halls of residence**
400 - 600€/month
-  **Partner residences**
600 - 800€/month
-  **Private studio**
1000€/month
-  **Public transports**
25€/month
-  **Sim card**
10€/month
-  **Eating out**
15 - 35€
-  **Public health insurance**
around 700€/year



Know more

SPECIAL RATES FOR STUDENTS

Special rates and discounts are offered to students, from public transportation to museums, exhibitions and more.

HOW TO SUPPORT YOUR STUDIES

- **Paid collaborations** at the university
- **Job opportunities** off campus (maximum 20 hours per week for non-EU students)

ADDITIONAL OPPORTUNITIES FOR MSc STUDENTS

- Politecnico di Milano **merit-based scholarships**
- Further **funding opportunities**, by the Italian Ministry of Foreign Affairs and International Cooperation (MAECI Scholarships, Invest Your Talent in Italy)
- Additional opportunities may be offered by **local bodies** in your country
- Politecnico di Milano **scholarships for sports merits**



A PHD TO START YOUR CAREER

AVAILABLE PROGRAMMES

Aerospace Engineering
Architectural, Urban and Interior Design
Architecture, Built Environment and Construction Engineering
Bioengineering
Built Heritage Conservation
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
Structural Seismic and Geotechnical Engineering
Science, Technology and Policy for Sustainable Change
Urban Planning, Design, and Policy



Check the
PhD website

HIGHLIGHTS

PhD programmes last **3 years**, full time and are **held in English**. The purpose of the PhD programme is to be involved in **advanced research** on a specific topic, by working on a research project. Attendance of lectures and conferences, individual study and experimental activities are part of the academic pathway.

The PhD School network of partnerships with universities, research institutes and companies provides the opportunity to take part in **double** or **joint programmes** and in **executive PhD**, co-supervised by enterprises or by other external institutions.

PhD programmes are **free of charge**. Candidates may be supported by **scholarships**.

Candidates may apply during a **general call** usually open in April, or in other **additional calls** throughout the year.

PhD graduates **employability rate** is **around 95%**, working in Universities and research institutes, in the private sector or in non profit organizations.



LOOK BEYOND YOUR MASTER

CAREER OPPORTUNITIES

The **Career Service** offers the students a constant support during and after their studies:

- Career guidance
- Interviews with companies on campus
- Job fairs and workshops
- Internships and job opportunities
- Excellent employability rates



[Find out more](#)

POLIHUB

Polihub is the **start-up incubator** of Politecnico di Milano and it provides a **co-working space**. Graduates willing to become **entrepreneurs in the high-tech field** are assisted by professors in the creation of their company and business network.

🔗 www.polihub.it

ALUMNI ASSOCIATION

Politecnico di Milano graduates can join the Alumni Association: a community of **more than 200,000 former students** living and working around the world.

🔗 www.alumni.polimi.it

POLITECNICO MILANO 1863
GRADUATION DAY

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POLITECNICO MILANO 1863

GRADUATION DAY



VISIT MILAN & ITS SURROUNDINGS

- HEART OF ECONOMIC DEVELOPMENT IN ITALY
- INNOVATION, FASHION AND DESIGN
- INTERNATIONAL AND DYNAMIC ATMOSPHERE
- STUDENT CITY
- WIDE CULTURAL OFFER
- STRATEGICALLY LOCATED AT THE CENTER OF EUROPE





CONTENT

Students Recruitment Unit
Education Division - Politecnico di Milano

GRAPHIC DESIGN

Davide Saladino
MSc Communication Design student - Politecnico di Milano

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ANY QUESTIONS?

#ASKASTUDENT



CONTACT US

www.polimi.it/contact-us



VISIT THE WEBSITE

www.polimi.it/en

    @polimi

 /school/polimi