

SHAPE YOUR FUTURE, COME TO POLIMI!

ARCHITECTURE, DESIGN, ENGINEERING

Choose Politecnico di Milano for your exchange period abroad

GET TO KNOW POLITECNICO

Politecnico di Milano is among the best technical and scientific universities in the world, offering double degrees worldwide and taking part in countless national and international research projects.

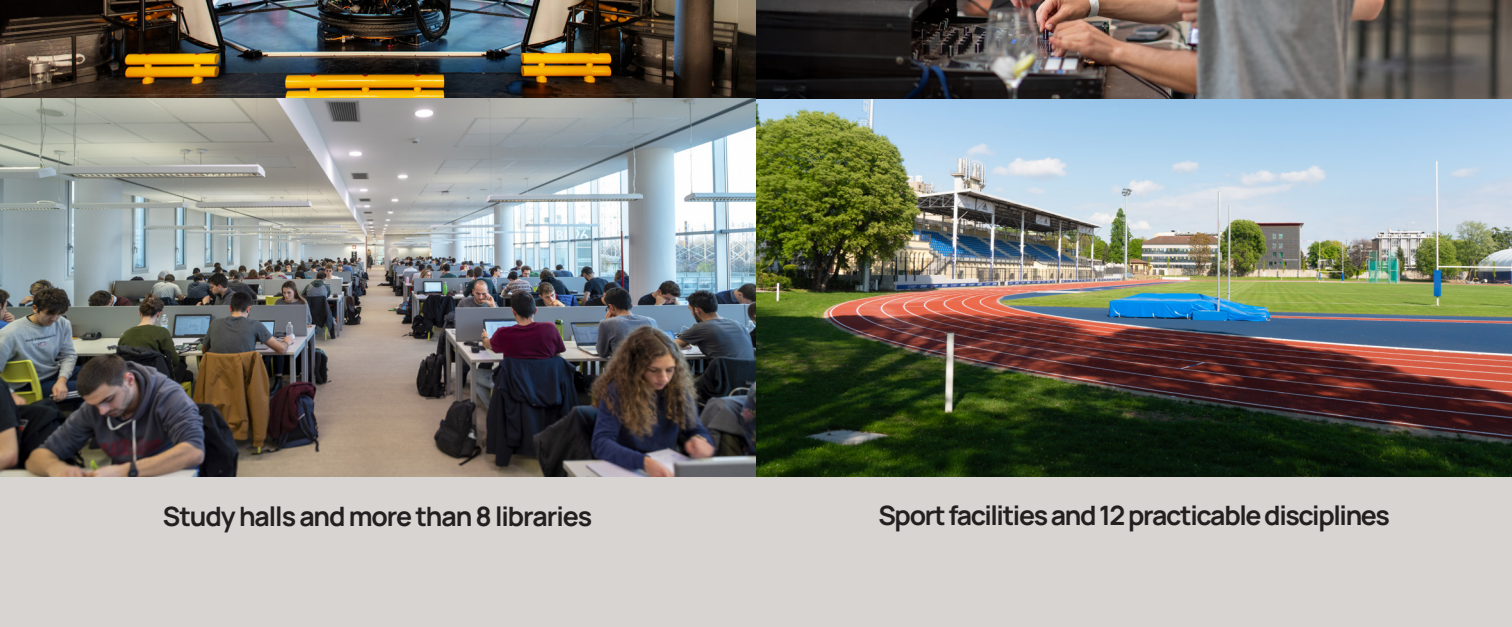
Take a look at some numbers!

1st	In Italy according to the 2025 QS World University Ranking	+100	Countries that international students come from
6th	2025 QS WUR by Subject Art and Design	12	Departments
7th	2025 QS WUR by Subject Architecture and Built Environment	4	Schools
21st	2025 QS WUR by Subject Engineering and Technology	+200	Departmental laboratories
		91%	Students who find a job within 6 months

STUDENT LIFE HAS MUCH TO OFFER

Large infrastructures for projects and research

Over 30 student associations in several fields



Study halls and more than 8 libraries

Sport facilities and 12 practicable disciplines

JOIN OUR CAMPUSES

Each offering top-quality education and a vibrant student community

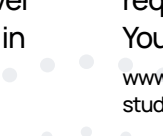


DISCOVER THE LOMBARDY REGION



HOW TO APPLY

Are you interested in joining Politecnico di Milano as an exchange student? You can apply and find further information at this QR!



CHECK YOUR LANGUAGE LEVEL

- Exchange Programmes: Level B1 in Italian (recommended for courses in Italian). Level B2 in English (recommended for courses in English). No certificate is required.
- Double Degree programmes: Students are required to submit an English language certificate. You can check the requirements here: www.polimi.it/en/campus-a-servizi/international-mobility/exchange-students-incoming/application

EXCHANGE STUDIES A.Y. 25-26

Politecnico di Milano has many exchange agreements with the most qualified universities in Europe and in the world. Each year more than 2000 exchange students enjoy quality in teaching and research within the three macro areas engineering, architecture and design, structured in 4 Schools.

- Most courses at Bachelor level are offered in Italian, while the majority of courses at Master level are taught in English.
- Students may pick courses at both levels if all prerequisites are met and the school gives approval.
- 1 ECTS credit (1 CFU) = about 25 hours of workload including classes, practice, homework. Full time studies equals 30 ECTS per semester and 60 ECTS for a full academic year. No minimum number of credits is required.
- Students are required to choose the majority of all credits from the programme they enrol in.

Academic Calendar

Lessons	Exams
Autumn Semester	Mid September-December
Spring Semester	End of February-June
	June/July

To find out more about programmes



EDUCATIONAL OFFER

- School of Architecture Urban Planning Construction Engineering
- School of Design
- School of Civil, Environmental and Land Management Engineering
- School of Industrial and Information Engineering

ARCHITECTURE

- Recommended amount of credits is 30 ECTS per semester (no minimum requested).
- Architecture studios and workshops are subject to availability. Those taught in Italian have more places.

BACHELOR OF SCIENCE/LAUREA	MI-LEO	MI-BV	CREMONA	LECCO	MANTOVA	PIACENZA
Progettazione dell'Architettura/Architectural Design						
Urbanistica: Città Ambiente Paesaggio/Urban Planning: Cities, Environment & Landscapes						

MASTER OF SCIENCE/LAUREA MAGISTRALE	MI-LEO	MI-BV	CREMONA	LECCO	MANTOVA	PIACENZA
Architectural Design and History						
Architettura/Architecture						
Landscape Architecture - Land Landscape Heritage						
Sustainable Architecture and Landscape Design						
Urban Planning and Policy Design						

DESIGN

- Exchange students can select minimum 6 credits and maximum 30-36 credits per semester.
- Design studios and workshops are subject to availability.

BACHELOR OF SCIENCE/LAUREA	MI-LEO	MI-BV	CREMONA	LECCO	MANTOVA	PIACENZA
Design degli Interni/Interior Design						
Design della Comunicazione/Communication Design						
Design della Moda/Fashion Design						
Design del Prodotto Industriale/Product Design						
Interaction Design						

MASTER OF SCIENCE/LAUREA MAGISTRALE	MI-LEO	MI-BV	CREMONA	LECCO	MANTOVA	PIACENZA
Design & Engineering						
Digital and Interactive Design						
Interior and Spatial Design						
Design della Comunicazione / Communication Design						
Design for the Fashion System						
Integrated Product Design						
Product Service System Design						

ENGINEERING

- Recommended amount of credits is a maximum of 30 per semester (no minimum requested).
- Even though students in their third year of bachelor are allowed to choose courses from master level, it should be taken in consideration that examinations are very demanding.

BACHELOR OF SCIENCE/LAUREA	MI-LEO	MI-BV	CREMONA	LECCO	MANTOVA	PIACENZA
Ingegneria Aerospaziale/Aerospace Engineering						
Ingegneria Biomedica/Biomedical Engineering						
Ingegneria Chimica/Chemical Engineering						
Ingegneria Civile/Civil Engineering						
Ingegneria della Produzione Industriale/Industrial Production Engineering						
Ingegneria dell'Automazione/Automation Engineering						
Ingegneria dei Materiali e delle Nanotecnologie/Materials and Nanotechnology Engineering						
Ingegneria Edile e delle Costruzioni/Building and Construction Engineering						
Ingegneria Elettrica/Electrical Engineering						
Ingegneria Elettronica/Electronic Engineering						
Ingegneria Energetica/Energy Engineering						
Ingegneria Fisica/Engineering Physics						
Ingegneria Gestionale/Management and Production Engineering						
Ingegneria Informatica/Engineering of Computing Systems						
Ingegneria Matematica/Mathematical Engineering						
Ingegneria Meccanica/Mechanical Engineering						
Ingegneria per l'Ambiente e il Territorio/Environmental and Land Planning Engineering						

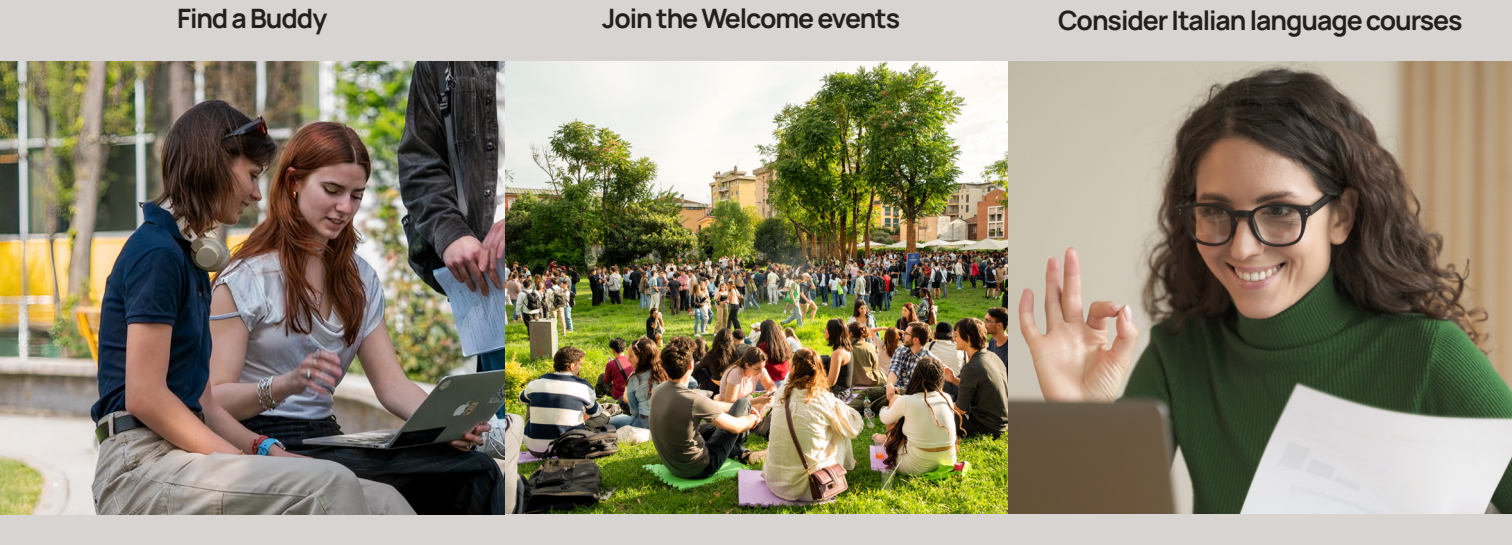
MASTER OF SCIENCE/LAUREA MAGISTRALE	MI-LEO	MI-BV	CREMONA	LECCO	MANTOVA	PIACENZA
Aeronautical Engineering						
Agricultural Engineering						
Architectural Engineering						
Automation and Control Engineering						
Building Engineering for Sustainability						
Chemical Engineering						
Civil Engineering for Risk Mitigation						
Computer Science and Engineering						
Electrical Engineering						
Electronics Engineering						
Engineering Physics						
Food Engineering						
Geoinformatics Engineering						
High Performance Computing Engineering						
Industrial Safety and Risk Engineering						
Ingegneria Biomedica/Biomedical Engineering						
Ingegneria Civile/Civil Engineering						
Ingegneria Edile-Architettura/Building Engineering/Architecture (C.U.)						
Ingegneria Energetica/Energy Engineering						
Ingegneria per l'Ambiente e il Territorio/Environmental and Land Planning Engineering						
Management Engineering						
Management of Built Environment						
Materials Engineering and Nanotechnology						
Mathematical Engineering						
Mechanical Engineering						
Mobility Engineering						
Music and Acoustic Engineering						
Nuclear Engineering						
Space Engineering						
Telecommunication Engineering						

SETTLE IN AND FEEL AT HOME!

Find a Buddy

Join the Welcome events

Consider Italian language courses



To explore all services



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