



Politecnico
di Torino

PoliTO!

YOUR
EXCHANGE
SOLUTION

Politecnico di Torino

Located in Torino, north-west Italy, PoliTO is one of the best public universities in Europe for engineering, architecture, design and territorial, urban, environmental and landscape planning, committed to collaborating with industries and ranked 33rd among technical universities in the world in the QS world ranking.

5 REASONS TO CHOOSE PoliTO

- » Degree courses offered entirely in English at all levels
- » Welcome activities and great support services for international students
- » Multicultural environment: around 900 exchange students per year
- » Students teams: a space for your passions, innovation and research
- » 4 campuses located around the city

ACCOMMODATION IN TORINO

Multiple accommodation solutions are available for university students in hostels, private apartments and dormitories for all budgets.

For further information check:



LEARNING ITALIAN WHILE STUDYING @PoliTO

Learning Italian will help you discover Torino and Italy at its core thus enriching your experience.

To this end, the Language Centre at Politecnico offers free Italian courses throughout the Academic Year.



Bachelor of Science



3
YEARS



180
ECTS

ENTIRELY TAUGHT IN ITALIAN

ENTIRELY TAUGHT IN ENGLISH

DIFFERENT LANGUAGES

ARCHITECTURE

- » Architecture
- » Design and Communication
- » Territorial, Urban, Environmental and Landscape planning

- » Architecture

ENGINEERING

- » Aerospace Engineering
- » Biomedical Engineering
- » Building Engineering
- » Chemical and Food Engineering
- » Cinema and Media Engineering
- » Civil Engineering
- » Computer Engineering
- » Electrical Engineering
- » Electronic Engineering
- » Energy Engineering
- » Engineering and Management
- » Environmental and Land Engineering
- » Material Engineering
- » Mathematics for Engineering
- » Mechanical Engineering
- » Physical Engineering

- » Automotive Engineering
- » Civil and Environmental Engineering
- » Computer Engineering
- » Electronic and communications Engineering
- » Mechanical Engineering

- » Automotive Engineering
ITA | EN
- » Industrial Production Engineering
ITA | EN ITA | FR ITA | ES

Master of Science



2
YEARS



120
ECTS

ENTIRELY TAUGHT IN ITALIAN

ENTIRELY TAUGHT IN ENGLISH

PARTIALLY IN ITALIAN
PARTIALLY IN ENGLISH

ARCHITECTURE

- » Landscape Architecture
- » Territorial, Urban, Environmental and Landscape planning (curriculum Urban and Regional planning)

- » Architecture Construction City
- » Architecture for Heritage
- » Architecture for Sustainability
- » Digital skills for sustainable societal transitions
- » Territorial, Urban, Environmental and Landscape planning (curriculum planning for the global urban agenda)

- » Architecture Construction City
- » Architecture for Heritage
- » Architecture for Sustainability
- » Systemic Design

ENGINEERING

- » Aerospace Engineering
- » Cinema and Media Engineering
- » Civil Engineering
- » Engineering and Management

- » Agritech Engineering
- » Automotive Engineering
- » Building Engineering
- » Civil Engineering
- » Communications Engineering
- » Computer Engineering
- » Cybersecurity
- » Data Science and Engineering
- » Electronic Engineering
- » Energy and Nuclear Engineering
- » Engineering and Management
- » Environmental and Land Engineering
- » Georesources and Geoenergy Engineering
- » Ict for Smart Societies
- » Materials Engineering for Industry 4.0
- » Mechanical Engineering
- » Mechatronic Engineering
- » Nanotechnologies for Icts - International Path - National Path
- » Physics of Complex Systems - International Path
- » Quantum Engineering

- » Biomedical Engineering
- » Building Engineering
- » Chemical and Sustainable Processes Engineering
- » Computer Engineering
- » Electric Engineering
- » Electronic Engineering
- » Energy and Nuclear Engineering
- » Environmental and Land Engineering
- » Materials Engineering for Industry 4.0
- » Mathematical Engineering
- » Mechanical Engineering
- » Physics of Complex Systems - National Path

Let's go for exchange!

- » Verify the activity you can undertake:
Courses, Courses and Final Project, Final Project, Double Degree, Research for Ph.D.
- » Take part in the selection process at your Home University
- » Complete the admission procedure:
Nomination@polito by your Home University
Step #1: registration and application form on Apply@polito
Step #2: New PoliTO profile
Step #3: Learning agreement and acceptance
Step #VISA: University pre-enrolment (non-EU students only)
Step #4: Career activation and arrival date
- » Join the Welcome Activities and the Welcome Orientation Meeting!



MOBILITY TIMELINE

» ARRIVAL FALL SEMESTER

PoliTO Registration | JUNE

Lectures & Exams | BEGINNING OF OCTOBER /
END OF FEBRUARY

» ARRIVAL SPRING SEMESTER

PoliTO Registration | NOVEMBER

Lectures & Exams | BEGINNING OF MARCH /
END OF JULY



CONTACTS

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International Mobility Unit
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incoming.students@polito.it

PolITO website:

www.polito.it

Exchange students:

[www.polito.it/en/education/international-students/
exchange-students](http://www.polito.it/en/education/international-students/exchange-students)



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