



**Politecnico  
di Torino**

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**Excellence**

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**in Engineering**

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**and Architecture**

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# Politecnico di Torino

## 5 REASONS TO CHOOSE PoliTO

- / 1 Degrees courses offered entirely in English at all levels
- / 2 Quality of scientific publications and participation in national and international research projects
- / 3 Welcome activities and great support services for international students
- / 4 Joint and double degree programs with prestigious international partner universities
- / 5 2020 QS graduate employability ranking: overall ranking: Top 24% globally, ranking by Indicator #14 Graduate Employment Rate

## COSTS

### TUITION FEES

The amount for each international student is based on his/her country of origin and personal income

### COST OF LIVING

Monthly budget of approx. €600 (for accommodation, meals, telephone expenses and local transport)

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 39<sup>TH</sup> AMONG TECHNICAL UNIVERSITIES IN THE WORLD IN THE QS WORLD RANKING.

## FINANCIAL AID

### TOPoliTO

Scholarships for the most talented international students assigned every year at Bachelor and Master of Science level.

### EDISU (Regional Agency for the Right to Education of Piedmont)

Scholarships and accommodation in student residences for Undergraduate and Postgraduate students. The benefits are awarded through a competition, held annually on the basis of specific financial and merit requirements.

### MAECI

Ministry of Foreign Affairs and International Cooperation Scholarships for foreign students or Italian students living abroad.

[http://international.polito.it/financial\\_aid](http://international.polito.it/financial_aid)

### INVEST YOUR TALENT

Scholarships open to applicants coming from Azerbaijan, Brazil, China, Colombia, Egypt, Ethiopia, Ghana, India, Indonesia, Iran, Kazakhstan, Mexico, Tunisia, Turkey and Vietnam.

Updated list available on the project's website.



# Bachelor of Science

## PROGRAMS

3 YEARS

180 ECTS

### ENTIRELY TAUGHT IN ITALIAN

### ENTIRELY TAUGHT IN ENGLISH

### DIFFERENT LANGUAGES

## 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
- Computer Engineering
- Electronic and communications Engineering
- Mechanical Engineering
- Automotive Engineering  
ITA | EN
- Industrial Production Engineering  
ITA | EN ITA | FR ITA | ES

*The subjects of the first year of all Engineering programs taught in Italian, with the exception of Industrial Production Engineering, are offered also in English.*



# Master of Science

## PROGRAMS

2 YEARS

120 ECTS

ENTIRELY TAUGHT IN ITALIAN

ENTIRELY TAUGHT IN ENGLISH

PARTIALLY IN ITALIAN

PARTIALLY IN ENGLISH

### 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

- Automotive Engineering
- Building Engineering
- Civil Engineering
- Communications and Computer Networks Engineering
- Computer Engineering
- Data Science and Engineering
- Electronic Engineering
- Energy and Nuclear Engineering
- Engineering and Management
- Environmental and Land Engineering
- ICT for Smart Societies
- Mechanical Engineering
- Mechatronic Engineering
- Nanotechnologies for Ict - International Path - National Path
- Petroleum and Mining Engineering
- Physics of Complex Systems International Path

- 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
- Mathematical Engineering
- Mechanical Engineering
- Physics of Complex Systems National Path



# PhD PROGRAMS

3 YEARS

## WHY STUDY FOR A PH.D. AT POLITECNICO DI TORINO?

The 3-year PhD programs offer an inspiring learning experience which provides you with the skills to become a world-leading expert in the subject you have chosen as well as high-level scientific and technical skills and methodologies to pursue research careers in both Academia and industry. PhD programs are designed to give you the best opportunities for your career. At Politecnico you can:

- Be involved in high-quality research
- Have an international experience
- Publish in internationally-renowned journals
- Attend courses, conferences and seminars
- Spend study and research periods abroad
- Join research networks in Europe and abroad
- Diversify your skills and knowledge
- Promote your thesis in the scientific community

## DOCTORAL SCHOOL AT A GLANCE

- 16 PhD programs
- 25% of our PhD candidates are international students
- 30% of our PhD candidates are women
- 975 PhD candidates
- 85% PhD positions have financial support
- 3 PhD programs jointly organized with Università degli Studi di Torino
- 9 Industrial PhD programs
- 31 PhD programs with apprenticeship contract

## PROGRAMS BY RESEARCH AREA

### CIVIL ENGINEERING AND ARCHITECTURE

- Architectural and Landscape Heritage
- Architecture, History and Project
- Civil and Environmental Engineering
- Urban and Regional Development\*

### INFORMATION AND COMMUNICATION ENGINEERING

- Computer and Control Engineering
- Electrical, Electronics and Communications Engineering

# HOW TO APPLY

## ADMISSION REQUIREMENTS

Applicants must have a Master's degree (Laurea Magistrale, if obtained in Italy):

- FOR ITALIAN MASTER'S DEGREES a minimum final degree score of 95/110, or a minimum average exam grade of 25/30 if the degree has not been obtained before the deadline indicated in the call.
- FOR MASTER'S DEGREES OBTAINED OUTSIDE OF ITALY a valid GRE® General Test certificate.

All applicants must produce English language proficiency IELTS certificate with a minimum score of 5.0, or one of the language certificates accepted in substitution for IELTS at Politecnico di Torino (info available at [http://dottorato.polito.it/en/requirements\\_and\\_procedure\\_for\\_admission](http://dottorato.polito.it/en/requirements_and_procedure_for_admission)).

## APPLICATION DETAILS

Applications may be submitted for:

- the Spring term
- the Summer term

To apply online, go to <http://apply.polito.it>. A € 30.00 fee is charged for each application sent.

## FINANCIAL SUPPORT

The amount of the scholarships is among the highest in Italy and in line with European standards. A large number of scholarships are available for PhD candidates. Scholarships are increased by 50% for study periods outside of Italy; an allowance of € 3.500 is provided to all PhD candidates for mobility abroad. Although all scholarships are paid from November 1st, candidates who are offered a PhD position in the Spring session may receive financial support to cover the period between admission and the official start date of the program (November 1<sup>st</sup>).

Please visit <http://dottorato.polito.it/en/scholarships> for more details.

## CONTACT US

ScuDo at Politecnico di Torino  
Corso Duca degli Abruzzi 24, 10129 Torino (Italy)

WEB [www.dottorato.polito.it](http://www.dottorato.polito.it)  
EMAIL [scudo@polito.it](mailto:scudo@polito.it)  
FACEBOOK [www.facebook.com/ScuDoPolito/](http://www.facebook.com/ScuDoPolito/)

## INDUSTRIAL ENGINEERING

- Aerospace Engineering
- Bioengineering and Medical-Surgical Sciences\*
- Chemical Engineering
- Energetics
- Management, Production and Design
- Mechanical Engineering

## PHYSICAL, CHEMICAL AND MATHEMATICAL SCIENCES FOR ENGINEERING

- Materials Science and Technology
- Metrology
- Physics
- Pure and Applied Mathematics\*

\* PhD program jointly organized by Politecnico di Torino and Università degli Studi di Torino



# Admission requirements

## BACHELOR OF SCIENCE



- 12 years of previous education
- Fulfillment of language proficiency requirements
- Selection through SAT, GRE, GMAT certificates or admission test

*SAT, GRE and GMAT certificates are acceptable only for Engineering, Design and Communication and Territorial, Urban, Environmental and Landscape Planning programs. The admission test for Architecture is compulsory in all cases*

### APPLICATION STEPS

- 1 / Online application form
- 2 / Submit SAT, GRE, GMAT or register for on line admission test
- 3 / For non-European students: ONLINE Pre-Enrolment procedure (University website) and study visa request
- 4 / Enrollment

## MASTER OF SCIENCE



- Bachelor degree or equivalent academic qualification awarded by accredited foreign university after at least 15 years of previous education (primary, secondary + university)
- Fulfillment of language proficiency requirements
- Academic approval of the online application

### APPLICATION STEPS

- 1 / Online application form check deadlines to apply!
- 2 / Academic Commission evaluation
- 3 / For non-European students: ONLINE Pre-Enrolment procedure (University website) and study visa request
- 4 / Enrollment



## SPECIALIZING MASTER

The Specializing Masters Programmes and Lifelong Learning School of Politecnico di Torino offers a variety of postgraduate training courses and professional development courses. Specializing programmes are tailor-made on specific needs of large and medium-sized hi-tech enterprises, and have a multidisciplinary approach covering several thematics from Aerospace to Design and Social Impact.

# Accommodation in Torino



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

For further information check:

[http://international.polito.it/practical\\_information/accommodation](http://international.polito.it/practical_information/accommodation)

# 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.

# Contacts

**Politecnico di Torino**

**International Affairs Area**

[https://international.polito.it/admission/prospective\\_students/contact\\_us](https://international.polito.it/admission/prospective_students/contact_us)

Corso Duca degli Abruzzi, 24  
10129 Turin — Italy



PoliTO website:

<http://www.polito.it/>

International students:

<http://international.polito.it/>

Apply Online:

<https://didattica.polito.it/inte/en/home>