

Let's go for exchange!

- 1 / Verify the activity you can undertake: Courses, Courses and Final Project, Final Project, Double Degree, Internship or Research
- 2 / Take part in the selection process at your home university
- 3 / Comply with PoliTO language requirements
- 4 / Define a proposal of Learning Agreement
- 5 / Register in "Apply@polito"
- 6 / Apply for study VISA (only for NON EU students) at the Italian Consulate / Embassy in your home country
- 7 / Look for an accommodation
- 8 / Get ready for your study period at PoliTO!
- 9 / Join the Welcome Activities!

MOBILITY TIMELINE

ARRIVAL FALL SEMESTER

PoliTO Registration
APRIL / JUNE

Welcome Meeting
MID SEPTEMBER

Lectures & Exams
BEGINNING OF OCTOBER /
END OF FEBRUARY

ARRIVAL SPRING SEMESTER

PoliTO Registration
OCTOBER / NOVEMBER

Welcome Meeting
MID FEBRUARY

Lectures & Exams
BEGINNING OF MARCH /
END OF JULY



Contacts

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International Affairs Area

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

Exchange students:
[http://international.polito.it/
admissions/exchange_programmes](http://international.polito.it/admissions/exchange_programmes)
[https://www.facebook.com/
internationalexchangestudentpolito](https://www.facebook.com/internationalexchangestudentpolito)



POLITECNICO
DI TORINO

Your
Exchange
Solution

PoliTO!

Politecnico
di Torino

LIVING MULTICULTURE

33.500 students
14,5% International Students
120 countries of origin
900 new incoming exchange
students per year

CAMPUS LIFE AND FACILITIES

- Student cafeterias and student residences
- IT Labs and Research centers
- Startup Incubator and headquarters of famous companies
- University Sport Center (CUS Torino)
- University Choir (PoliEtnico)
- Cultural events (seminars, scientific events, concerts)
- International Student Associations
- Free Italian language courses
- Studying techniques support
- Special needs support

LOCATED IN TORINO, NORTH-WEST OF 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 41ST AMONG TECHNICAL UNIVERSITIES IN THE WORLD IN THE QS WORLD RANKING.

EXCHANGE STUDENT SERVICES

- International students help desk
- Inside campus assistance service for visa, residence permit and health insurance issues
- Welcome orientation meeting
- Welcome activities program
- Support in finding an accommodation (private flats or student residences)
- Dedicated Academic Advisors for each student
- Buddy students

Bachelor of Science PROGRAMS

3 YEARS
180 ECTS

ARCHITECTURE

- ENTIRELY TAUGHT IN ITALIAN
- Architecture
 - Design and Communication
 - Territorial, Urban, Environmental and Landscape planning

- ENTIRELY TAUGHT IN ENGLISH
- Architecture

DIFFERENT LANGUAGES

ENGINEERING

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

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



First-year courses of all Engineering programs taught in Italian, with the exception of Industrial Production Engineering, are also offered in English.

Master of Science PROGRAMS

2 YEARS
120 ECTS

ARCHITECTURE

- ENTIRELY TAUGHT IN ITALIAN
- Territorial, Urban, Environmental and Landscape planning (curriculum Urban and Regional planning)
 - Architecture Heritage Preservation and Enhancement

ENGINEERING

- Civil engineering
- Engineering and Management
- Computer Engineering
- Mechanical Engineering
- Building Engineering
- Aerospace Engineering

ENTIRELY TAUGHT IN ENGLISH

- Architecture Construction City
- Architecture for the Sustainability Design
- Territorial, Urban, Environmental and Landscape planning (curriculum Planning for the Global Urban Agenda)

- Automotive Engineering
- Civil Engineering
- Communications and Computer Networks Engineering
- Ict For Smart Societies
- Electronic Engineering (curriculum Embedded System)
- Engineering and Management
- Computer Engineering
- Data Science and Engineering
- Mechanical Engineering
- Environmental and Land Engineering (curriculum Climate Change)
- Mechatronic Engineering
- Nanotechnologies For Icts International Path
- Nanotechnologies For Icts National Path
- Petroleum and Mining Engineering
- Physics Of Complex Systems National Path
- Physics Of Complex Systems International Path
- Energy and Nuclear Engineering (curricula Renewable energy systems and Sustainable nuclear energy)

PARTIALLY IN ITALIAN PARTIALLY IN ENGLISH

- Architecture Construction City
- Architecture for the Sustainability Design
- Systemic Design

- Electronic Engineering
- Industrial Production Engineering
- Energy and Nuclear Engineering
- Environmental and Land Engineering
- Biomedical Engineering
- Chemical and Sustainable Processes Engineering
- Materials Engineering
- Cinema and Media Engineering
- Electric Engineering
- Mathematical Engineering



Other activities of mobility

RESEARCH FOR PH.D.

PoliTO offers Ph.D. students the possibility to carry out a research mobility with the supervision of a Tutor. In this case, the Tutor must be found autonomously by applicants before the submission of the Student Exchange Application Form. Each department offers a number of research projects.

More details here: <https://www.polito.it/ricerca/dipartimenti/index.php?lang=en>

The attendance to Ph.D. single courses is not foreseen for short mobility programs.

FINAL PROJECT

Students in the last year of the Master of Science programs at home universities that wish to prepare the final project at PoliTO are more than welcome! In this case, applicants must find a supervisor at PoliTO on their own before the submission of the Student Exchange Application Form.

Thesis proposals tips here: <https://didattica.polito.it/pls/portal30/sviluppo.tesiv.elenchi?grp=S&dove=P&lang=EN&opng=S>

Politecnico di Torino is not able to assist undergraduate students in carrying out their final projects.

ERASMUS + TRAINEESHIP

This activity is dedicated to students enrolled in a University which is part of the Erasmus+ Programme Countries project (not necessarily partner of Politecnico di Torino).

In order to participate in the Erasmus+ Traineeship Programme applicants must find a Tutor at PoliTO on their own by checking the activities offered by PoliTO Departments: <http://www.polito.it/ricerca/dipartimenti/>

Once received the acceptance by the Tutor, students have to follow the application procedure available here: http://international.polito.it/admission/exchange_programmes/general_information/erasmus_traineeship

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 three Italian courses throughout the Academic Year.

Accommodation in Torino

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

For further information contact foreign.citizens@polito.it and visit the following website:

http://international.polito.it/practical_information/accommodation

