

POLITECNICO |

POLITO AT A GLANCE

Name:

Politecnico di Torino

Erasmus Code:

ITORINO02

Web Page:

www.polito.it

Campuses in Torino:

 Main campus and Cittadella Politecnica (Engineering) Corso Duca degli Abruzzi, 24

10129 Torino, Italia

• Valentino castle (Architecture)

Viale Mattioli, 39

10125 Torino, Italia

• Mirafiori campus (Design and Automotive engineering)

Corso Settembrini, 178

10135 Torino, Italia

INTERNATIONAL OFFICE

Incoming Mobility office:

Ms. Barbara Ballauri – Head of office Ms. Chiara Rubiano – Incoming student exchange coordinator

Ms. Emilia Parisi – Incoming student exchange coordinator

Ms. Francesca Ferrero – Incoming student exchange coordinator

E-mail Address:

incoming.students@polito.it **Telephone Number:**

39 0110908655/49/52

Web Page for Exchange Students:

http://international.polito.it/admission/exchange_programmes

Facebook Page:

Polito – Exchange Students

Skype contact (upon request):

incoming.students.polito

APPLICATION PROCEDURE

Nomination deadline: Fall: end of April Spi

Application deadline:

Fall: end of May S

Application process:

Step 1. Home University sends nomination to incoming.students@polito.it, detailing:Student first name and last name

- E-mail addressExchange program typeMajor and Level

• Exchange period **Step 2**. Students receive the instructions to fill in the on-line application

- Language certificate
- Recommendation/Motivation letter (thesis/reasearch/internship only)
 Step 3. Evaluation of the application by the Academic Commission and

Language requirements: Courses taught in Italian: B1 Italian

Courses taught in English: IELTS 5.0 (5.5 for the Msc in Automotive Engineering) or equivalent certificates.

Specific English and Italian certificates accepted.

ACADEMIC INFORMATION

Academic calendar:

SEMESTER	1.Fall	2.Spring
COURSES	End September – Mid January	March – Mid June
EXAMS	End January – End February	End June – End July
Recovery exam session: September		

Course catalog:

Architecture, Automotive engineering, Computer engineering, Electronics and Communication engineering, Mechanical engineer-

Architecture Construction and City, Systemic Design, Territorial, Urban, Environmental and Landscape Planning, Architecture for Sustainable design, Automotive engineering, Computer and Communication networks engineering, Computer engineering, Engineering and Management, Mechanical engineering, Mechatronic engineering, Nanotechnologies for ICT, Petroleum and Mining engineering, Physics of Complex Systems, ICT for Smart Societies, Electronic engineering, Civil engineering.

Credit system:
One CFU (italian credit system) corresponds to one ECTS

One credit is equivalent to 25 hours of lectures, practical work, seminars, tutorials, fieldwork, individual study and examinations or other assessment activities (50% should be individual learning or

PRACTICAL INFORMATION



Accommodation:

Support in finding an accommodation (private flats or halls of residence).

Visa and Residence permit:

Non EU citizens need a study visa to enter Italy. Students will receive the visa letter automatically after the acceptance. Upon the arrival students have to apply for the Residence

Health insurance:

Mandatory for non EU students.

Personal support for students:

- Support for disabled and dyslexic students
- Multilingual psychological support through a cooperation with Torino National health system centre.

Health issues on campus:

Campus medical Centre for emergencies.

STUDENT LIFE

Orientation programme:

The International Affairs Area organizes an enjoyable calendar of meetings, cultural and leisure events to encourage integration between foreign and Italian students.

International students associations:

The International students associations welcome newcomers as mentor students and support the International Affairs Area in the organization of welcome activities.

Italian language courses:

The Language Center (CLA) at the Politecnico di Torino offers free Italian language courses (from beginner to expert)

- First level (even in streaming)
- •Second level
- Third level
- Fourth level