



**Politecnico  
di Torino**

**Call for applications  
for the international major of the  
Master's degree programme in  
Physics of Complex Systems  
(*Fisica dei sistemi complessi*)  
a.y. 2022–2023**

Available at:

[https://didattica.polito.it/bacheca/area\\_ing2/](https://didattica.polito.it/bacheca/area_ing2/)



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## **1 Overview**

Politecnico di Torino, based on the agreements signed in 2011 with Sorbonne Université, Université Paris- Saclay, Université Paris Cité, Scuola Internazionale Superiore di studi avanzati (SISSA) e The Abdus Salam International Centre for Theoretical Physics (ICTP), organizes an international Master's degree programme in Physics of Complex Systems (*Fisica dei sistemi complessi*).

The international major includes a first semester at SISSA/ICTP in Trieste, a second semester at Politecnico in Torino and a third semester at the Sorbonne Université, Université Paris- Saclay, Université Paris Cité. The fourth and last semester is dedicated to the thesis project.

Further information is available at the following link:

[https://didattica.polito.it/laurea\\_magistrale/pcs/en/welcome](https://didattica.polito.it/laurea_magistrale/pcs/en/welcome)

Considering the international approach of the educational path, Politecnico di Torino supports international mobility projects for all students enrolled in the international major of the Master's degree programme in Physics of Complex Systems (*Fisica dei Sistemi Complessi*) with an ERASMUS + scholarship integrated by other University funds. The scholarship is awarded to the students who meet the requirements illustrated in this Call for applications and actually take part in the mobility project at the partner university.

## **2 Number of places available and mobility scholarships**

For academic year 2022/23 there are totally 20 places available. The following categories of applicants can apply for admission to the programme:

- European Union students: Italian or European citizens



- Equivalent students<sup>1</sup>
- Quota students: non-EU nationals residing abroad (i.e. students who require a visa)- within the limit of the quota reserved for them (no. **2** places).

Each student admitted to the programme will receive a mobility scholarship that covers the additional expenses that the student incurs during his/her stay abroad compared to what he would spend in Italy. The amounts and payment methods are indicated in the art. 9.

### **3 Admissions**

For admission to the Master's degree programme in Physics of Complex Systems applicants must meet the requirements listed in article 4 (Requirements). They will be assessed based on the criteria listed in article 6.

Students who already have a Master's degree can apply to the programme, but – if admitted – they will not be able to request the recognition of the credits earned during their previous Master's degree programme (credit transfer).

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<sup>1</sup> Equivalent students are :

- students from Norway, Iceland, Lichtenstein, Switzerland and the Republic of San Marino;
- non-EU nationals legally residing in Italy with a valid residence permit for study, work or family reasons
- political refugees
- staff members of Foreign Diplomatic Missions (Embassies/Consulates) and International Organizations based in Italy, legally accredited to the Italian Government or to the Holy See (including family members: spouse and children);
- non-EU nationals legally residing in Italy or diplomats who have an Italian high school diploma awarded in Italy or abroad (Law no. 189/2002)



## **4 Requirements**

### **4.1 Applicants with an Italian bachelor's degree**

#### **4.1.1 Curricular Requirements**

The curricular requirements are:

- Bachelor's degree or university diploma obtained after a period of study of minimum 3 years;
- competencies and knowledge acquired by applicants during their previous academic path, expressed in credits (ECTS), as further below specified:
  - a minimum of 40 credits (ECTS) earned in the following Scientific Disciplinary Fields: CHIM/07, FIS/01, FIS/03, MAT/02, MAT/03, MAT/05
  - a minimum of 60 credits earned in the following Scientific Disciplinary Fields: CHIM/07, FIS/01, FIS/02, FIS/03, FIS/04, INF/01, ING-IND/31, ING-INF/01, ING-INF/02, ING-INF/05, ING-INF/07, MAT/06, MAT/07, MAT/08

Each course can be linked to one or more Scientific Disciplinary Fields (SSD). The credits of the SSD found both in the first group and in the second group are primarily counted for the first group. The remaining ones are counted for the second group. The credits of the same subject can be counted partly to reach the minimum number of credits of the first group and partly to reach the minimum number of credits of the second group.

If you lack less than 10 credits the supervisor will consider if there are similarities among the Scientific Disciplinary Fields and provide guidance. If you lack more than 10 credits, the evaluation of the similarities will be subject to the final approval of the Coordinator or the Vice coordinator of the degree programme.



Students who have not earned their Bachelor's degree at the date of application submission are allowed to submit their application if they have gained at least 100 ECTS by **February 26, 2022**.

#### **4.1.2 Language requirements**

Applicants must have an English language certificate (B2 level) according to the Common European Framework of Reference for Languages (CEFR). For the purposes of proving the B2 level, please consider the following table of certifications <https://didattica.polito.it/cla/it/certificazioni>

and the Student Guide of the programme. The table is the "Table adopted on 23/09/2019 updated on 26/11/2021".

#### **4.1.3 Assessment of academic performance**

Applicants' average grade is assessed in accordance with the same rules that apply to admissions to all Engineering Master's degree programmes at Politecnico di Torino, as further below specified:

#### **Applicants from Politecnico di Torino**

Applications are open to Politecnico graduates who are in the following conditions:

- students who completed their Bachelor's degree programme in 4 years or less, regardless of their average grade;
- students who completed their Bachelor's degree programme in more than 4 years but less than 5 years, with a weighted average grade equal to or greater than 21/30<sup>2</sup>;

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<sup>2</sup> The last graduation session available to respect the average requirement is the December one.



- students who completed their Bachelor's degree programme in more than 5 years, with a weighted average grade equal to or greater than 24/30.

Following the resolutions of the Academic Senate, due to the COVID-19 health crisis, the academic years 2019/20 and 2021/22 will not be included in the calculation of the number of years it took you to graduate (time to graduation).

The weighted average grade<sup>3</sup> is calculated on all accrued course credits (graded on a scale of 30) counting towards the achievement of the Bachelor's degree, after having subtracted the worst 28 credits (these 28 credits will not be subtracted in case of credit transfer).

The time to graduation is calculated based on the number of academic years you have been enrolled at the university, starting from your first enrolment in the Italian university system<sup>4</sup>: for full-time students the time to graduation coincides with the number of academic years of enrolment; for part-time students every year of enrolment is counted as half year.

### **Applicants from other universities**

Applicants from other universities must have a weighted average grade equal to or greater than 24/30, regardless of the number of years it took them to graduate.

### **4.2 Applicants with a non-Italian Bachelor's degree**

Applicants with a non-Italian Bachelor's degree must meet the entry

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<sup>3</sup> The weighted average is calculated as follows:  $\sum (\text{grade} \cdot \text{credits}) / \sum \text{credits}$ .

<sup>4</sup> For credits acquired in other careers, the calculation of the duration of studies is carried out by comparing the credits recognized to the time spent in the career at the Politecnico di Torino.



requirements specified at the following link:

[https://international.polito.it/admission/prospective\\_students/master\\_of\\_science/2022\\_23/admission\\_requirements](https://international.polito.it/admission/prospective_students/master_of_science/2022_23/admission_requirements):

Applicants must also:

- get a Bachelor's degree or equivalent academic qualification awarded by an accredited foreign university obtained after at least 15 years of prior education (primary and secondary school plus university) within **29<sup>th</sup> July 2022**;
- meet the curricular and quality requirements of the Master's degree programme: an Academic Commission will verify the adequacy of personal preparation and consistency between the selected degree programs and the previous university career within the deadlines reported in article 5
- have an English language certificate - B2 level of the Common European Framework of Reference for Languages (CEFR)- that has to be submitted at the moment of the application through the Apply@polito platform as explained in article 5. The requirement has to be intended fulfilled if the certificate is one of those included in the list of accepted certificates and scores: [https://didattica.polito.it/inte/en/apply\\_msc\\_lang](https://didattica.polito.it/inte/en/apply_msc_lang).

## **5 Application submission**

Starting from the publication of this Call, students interested in the international major of the Master's degree programme in Physics of Complex Systems can apply for admission on the Apply@polito platform.





The deadline for application submission is:

- **May 31, 2022 for applicants with an Italian Bachelor's degree**
- **May 20, 2022 for applicants with a non-Italian Bachelor's degree**

### **5.1 Graduates/ Graduands from other Italian Universities**

To apply for admission to the programme, these applicants need to:

- fill in the online application form. Applicants who have more than one Bachelor's degree must specify which degree they want to present for evaluation and admission to the programme;
- select the Master's degree programme in Physics of Complex Systems (international major) from the "**Select your programme**" section of the Apply@polito platform;
- enter the information on their English language certificate in the "Language skills" section. To verify the language certificate:
  - Applicants who have an IELTS certificate must enter their TFR number. You can find this number on your certificate or in the message you received by e-mail when the results were published. In this case, you do not need to upload a copy of the certificate.
  - Applicants who have a Cambridge certificate must log in to their Cambridge personal page and select the option that allows Cambridge to share your results with Politecnico di Torino (follow the instructions available at <https://support.cambridgeenglish.org/hc/en-gb/articles/360021664771-Sending-your-results-to-a-recognising-organisation>). Enter the Candidate's ID number – or – if this is not possible – upload the certificate or Statement of results to the Apply@polito platform – "Attachments" section.



- Applicants who have a TOEFL certificate must enter the code of Politecnico di Torino (C285) when they register for the exam. Otherwise, you must upload a scanned copy of your TOEFL certificate to the Apply@polito platform – “Attachments” section.
- Applicants who have a different English certificate (included in the list of accepted certificates published on the CLA website) must upload a scanned copy of their certificate to the Apply@polito platform.
- submit the application from the “Save and submit” section;
- Pay an application fee of € 100 (this amount will be deducted from your tuition fees if you enrol in the programme, but will not be refunded under any circumstances if you do not enrol). Payment methods are the following:
  - Credit cards (or other payment methods available on the PagoPA platform) generating an immediate payment;
  - Pre-printed notice of payment (MAV on the PagoPA platform), generating a deferred payment.

Applicants who pay using a deferred payment must go back to the Apply@polito platform and submit a self-declaration of the payment date certifying that the payment was made before the deadline and in Italian territory. This declaration must be submitted by the same deadline (May 31, 2022).

Should the self-declaration be found to be false or incorrect, the first phase of online enrolment will be cancelled and the applicant will lose the right to compete for the selection process.

## **5.2 Graduates/Graduands from Politecnico di Torino**

To apply for admission to the programme, these applicants need to:

- log in to the Apply@polito platform from your personal page of the



Teaching Portal. Applicants who have more than one Bachelor's degree must specify which degree they want to present for evaluation and admission to the programme.

- select the Master's degree programme in Physics of Complex Systems (international major) from the "Select your programme" section;
- upload the language certificate to the "Language skills" section, if the certificate is missing in the section "Attachments" upload a scan copy.

N.B. A passing grade in the English language exam organized by the University Language Centre in academic year 2019/20 during the Covid-19 emergency (registered under your personal information as LANGUAGE DECLARATION FOR COVID-19) DOES NOT qualify you for admission to the Master's degree programme in Physics of Complex Systems.

- Submit the application form the "Save and submit section".

### **5.3 Graduates/Graduands with a non-Italian Bachelor's degree**

To apply for admission to the programme, these applicants need to:

- complete the online application form.  
[https://didattica.polito.it/inte/en/apply\\_msc\\_step1](https://didattica.polito.it/inte/en/apply_msc_step1)
- upload the required documents.  
[https://didattica.polito.it/inte/en/apply\\_msc\\_step1\\_docs](https://didattica.polito.it/inte/en/apply_msc_step1_docs)

## **6 Evaluation criteria**

Applicants who meet the requirements referred to in point 4 will be evaluated considering:

- the academic performance achieved during their university studies (exam grades);
- the result of an interview.



## **6.1 Academic performance**

### **Applicants with an Italian Bachelor's degree**

Applicants can be assigned up to a maximum of 60 points for their academic performance.

Applicants with the highest weighted average grade<sup>5</sup> on **February 26, 2022** are assigned up to 60 points, while applicants with lower average grades are assigned proportional lower scores.

For the purpose of this calculation, Politecnico considers also the courses recognized from previous academic paths. Courses that students have advanced from their Master's degree programme are not considered in this calculation.

### **Applicants with a non-Italian Bachelor's degree**

The Evaluation Committee evaluates the academic performance of applicants with a non-Italian Bachelor's degree. The Committee verifies if these applicants meet the curricular and quality requirements for admission to the Master's degree programmes of Politecnico di Torino. The score will be calculated using parameterization criteria (maximum 60 points).

## **6.2 Interview**

Applicants can be assigned up to a maximum of 40 points for their performance in an oral interview. The interview will focus on the topics of previous studies with particular reference to the courses belonging the Scientific Disciplinary Fields of Physics and Mathematics. Applicants are considered eligible for admission to the programme and are included in the merit-ranking list if they get a score equal to or greater than 24 points in the oral interview.

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<sup>5</sup> The weighted average is calculated as follows:  $\sum (\text{grade} \cdot \text{credits}) / \sum \text{credits}$



The oral interview for EU and equivalent candidates who meet the admission requirements referred to in article 4 will take place between **20th and 22nd June**. The oral interview for quota students will take place starting from **26<sup>th</sup> May**. The interview will be conducted online. Applicants will receive the invitation by e-mail.

## **7 Publication of the ranking list**

The overall score is expressed on a scale of 100 points. Based on the results of the selection process, Politecnico will draw up two separate ranking lists: one ranking list for Italian, EU and equivalent applicants and one ranking list for quota applicants. Student places are assigned in compliance with the provisions referred to article 2.

The ranking lists will be published at:

[https://didattica.polito.it/bacheca/area\\_ing2/](https://didattica.polito.it/bacheca/area_ing2/)

[https://didattica.polito.it/lauree\\_magistrali/2023/en/home](https://didattica.polito.it/lauree_magistrali/2023/en/home)

The ranking lists classify the applicants in the following categories:

**ADMITTED:** an applicant who is admitted to the programme and can enrol online, as he/she meets all the admission requirements.

**ELIGIBLE:** an applicant who qualifies for admission but is not offered a place in the programme because he/she is not in the top 20 positions of the ranking list. He/she may be offered a place if some admitted students fail to enrol in the programme.

**NOT ADMITTED:** an applicant who has scored less than 24/40 in the oral interview (minimum admission score).

**Admitted and eligible applicants must confirm their intention to enrol in the programme** by sending a ticket from the Ticketing Support System (by selecting the topic "Admission to Master's degree programmes) before the deadlines that



will be published together with the ranking list. **Failure to do so entails permanent exclusion from the programme.**

**If all the applicants included in one of the two rankings have been offered a place in the programme, vacant places will be assigned by drawing to the applicants included in the other ranking list.**

After receiving the above-mentioned confirmations, Politecnico di Torino will publish the final ranking list with the names of the students who are admitted to the programme. These students must reserve their place by paying the first instalment of their tuition fees before the deadline that will be announced at a later date. The amount of the first instalment is a standard amount (161 euros), except for any reductions or revisions, as indicated in the Tuition Fee Guide for 2022/2023 academic year, which is going to be approved by the University bodies at a later date. The amount paid will be deducted by the overall amount of the tuition fees upon enrolment but cannot be refunded under any circumstances. Applicants from other universities who have already paid 100€ for the submission of their application form must pay the difference between the first instalment of their tuition fees and the application submission fee.

Payment methods are the following:

- a. Credit cards (or other payment methods available on the PagoPA platform) generating an immediate payment;
- b. Pre-printed notice of payment (MAV on the PagoPA platform), generating a deferred payment.

Applicants who pay using the method illustrated under letter b) must go back to the Apply@polito platform and specify the payment date (with a self-declaration). Failure to do so entails that their payment is not valid. Should the self-declaration be found false or incorrect, the applicant will lose the right to enrol in the programme for a.y. 2022/2023.



## **8 Enrolment process**

### **8.1 Applicants with an Italian Bachelor's degree**

To complete the enrolment process, applicants need to click on “Procedi con l'immatricolazione/Enrol” from the “Evaluations” section of the Apply platform. At the end of the payment phase, the system will show the student ID number and password to log in to the personal page.

All applicants with an Italian Bachelor's degree must enrol by:

- **November 25, 2022:** enrolment deadline for applicants from Politecnico di Torino who graduate by October 2022 and applicants from other Italian Universities;
- **March 31, 2023:** enrolment deadline for applicants from Politecnico di Torino who have advanced their Master's courses and graduate by March 2023.

Applicants from other Italian Universities must complete the enrolment process with the identification and verification of their personal data.

The system will inform students that the enrolment has not been completed with a message shown on the student's personal page of the Teaching Portal – Message: “Immatricolazione da completare / Enrolment to be completed”. The deadline to complete the enrolment process is April, 14<sup>th</sup> 2023. These students will have limited access to the services available on the personal page of the Teaching Portal (e.g. they cannot request enrolment certificates and cannot register for any exam, etc.) until they complete the enrolment process.

### **How to make the identification and verification of personal data (enrolment to be completed)**

For the identification and verification of personal data students must book an in-person appointment using the Booking Tool available on the student's personal



page (My academic progress – Reservation Tool – Office of the University Registrar – Collecting or replacement Smart Card). On the day of the appointment students will be able to collect their Smart Card.

Exclusively in the event that, due the Covid-19 health crisis, students will be given an online appointment for remote identification/verification of personal data. In this case, the booking procedure will be accessible from the personal page of the teaching portal.

## **8.2 Special instructions for students with a non-Italian Bachelor's degree**

The enrolment process has two phases and is considered completed upon conclusion of both phases. Failure to complete both phases entails the cancellation of enrolment.

- i. **First phase – online enrolment:** students need to click on “Procedi con l’immatricolazione/Enrol” from the “Evaluations” section of the Apply@polito platform, according to the procedure and deadlines set in art. 7 “Publication of the ranking list”.
  
- ii. **Second phase – enrolment at the Incoming Mobility Office** (International Affairs Department) and at the Office of the University Registrar.  
Completing the payment phase does NOT mean that students have concluded the enrolment process. They still need to go through the second phase of the enrolment process. The second phase of the enrolment process consists in the identification and verification of the student’s personal data, which must be completed no later than **October 13, 2022**. Failure to do so, entails permanent exclusion from the enrolment process.





After the payment phase, students with a non-Italian Bachelor's degree will see a calendar from which they need to book an appointment to go in person to **the Incoming Mobility Office – International Affairs Department**. Operational details will be published on this page:

[https://international.polito.it/it/ammissione/futuri\\_studenti/laurea\\_magistrale/2021\\_23/immatricolazione](https://international.polito.it/it/ammissione/futuri_studenti/laurea_magistrale/2021_23/immatricolazione)

Exclusively in the event that Politecnico decides to deliver its courses online, due the Covid-19 health crisis, students will be given an online appointment for remote identification/verification of personal data. In this case, the booking procedure will be accessible from the personal page of the teaching portal. This procedure also applies in the event of national or international provisions that limit mobility from the student's country of residence to Politecnico.

Students will have limited access to the services available on your personal page of the Teaching Portal (e.g. they cannot request enrolment certificates and cannot register for any exam, etc.) until they complete the enrolment process.

In order to complete the enrolment process, Politecnico needs to verify that the students meet the enrolment requirements and have the necessary academic documents. For this reason, students must upload their academic documents and language certificate required for admission to the programme by **October 13, 2022**. Operational details will be published at:

[https://international.polito.it/admission/prospective\\_students/master\\_of\\_science/2022\\_23/enrolment/enrolment\\_in\\_the\\_1st\\_term](https://international.polito.it/admission/prospective_students/master_of_science/2022_23/enrolment/enrolment_in_the_1st_term)

Failure to submit the documents by the deadline entails permanent exclusion from the enrolment process and permanent cancellation of any academic



progress made up to the date.

## **9 Mobility scholarships**

Mobility scholarships are offered to all students who are admitted to the Master's degree programme in Physics of Complex Systems (international major), provided that they complete the enrolment process by **April 14th, 2023** (for students with an Italian Bachelor's degree) and by **October 13, 2022** (for students with a non-Italian Bachelor's degree).

After that date, students who have spent a mobility period at SISSA or ICTP, will receive a specific communication regarding the methods of disbursement of the scholarship. The minimum amount of the scholarship is equal to 750 Euro (150 Euro / MONTH, subject to taxation to be paid by the recipient according to the tax legislation in force). The scholarship will be paid to the students who have actually taken part in the mobility project at the partner University.

It should be specified that Politecnico is currently deciding about the final monthly amount of the scholarships, which will be communicated with an Executive Decision.

Moreover, admitted students must sign a specific contract following the instructions sent by e-mail by the University. By signing this contract, each student confirms his/her participation in the mobility programme and accepts the scholarship and its terms of payment. Failure to sign this contract by the deadlines entails permanent renunciation of the scholarship.

Moreover, Politecnico has established a minimum monthly scholarship amount for mobility projects to ERASMUS+ PROGRAMME COUNTRIES (including France). The scholarship amount is equal to 470 Euro/MONTH and is funded by the European Commission and by other sources of funding (included Politecnico's own funds). With regard to mobility projects to France we inform that the contribution of the



European Commission amounts to 300 Euro/MONTH.

At present the governing bodies of Politecnico are deciding about the possibility to increase the scholarship monthly amount using ministerial or university funds. Higher scholarships may be awarded to the students who have a lower income (ISEE value).

Therefore, Politecnico will calculate a possible monthly increase in the scholarship amount based on ISEE value presented by the student for tuition fee reduction in a.y. 2022/23 before 31<sup>st</sup> March 2023, in compliance with the Tuition Fee Guide. If the student does not provided this information to the University by the deadline, he/she will be automatically assigned to the highest contribution bracket (ISEE value > 50,000 Euro).

The final scholarship monthly amount for mobility projects to France will be communicated through an Executive Decision.

The maximum amount of each mobility scholarship for both destinations will be calculated on a monthly basis according to the planned dates of stay at the host University. The actual amount will be calculated at the end of the mobility project on a daily basis and will cover exclusively the period of stay at the partner university (in person attendance) in compliance with the procedures defined by Politecnico in line with EU rules as stated in the mobility contract.

## **10 Exclusions**

Applicants included in the following categories will lose the right to be admitted to the Master's degree programme in Physics of Complex Systems (international major) and to receive the scholarship:

- Politecnico students who do not have the requirements to advance the courses belonging to their Master's degree programme by the end of the



September 2022 examination sessions;

- students with an Italian Bachelor's degree who do not graduate and do not obtain the English language certificate by **November 25, 2022**;
- Politecnico students who do not graduate by the end of the March/April 2023 graduation period;
- Politecnico students which do graduate, but do not complete the enrolment process by **March 31, 2023**;
- students from other Italian Universities who do not complete the enrolment process by **April 14, 2023**
- students with a non-Italian Bachelor's degree who:
  - do not have the required language certificate when they apply online on the Apply@polito platform  
[https://didattica.polito.it/inte/en/apply\\_msc\\_lang](https://didattica.polito.it/inte/en/apply_msc_lang)
  - do not meet the specific requirements and do not present the documents listed at  
[https://international.polito.it/admission/prospective\\_students/master\\_of\\_science/2022\\_23/admission\\_requirements](https://international.polito.it/admission/prospective_students/master_of_science/2022_23/admission_requirements)  
[https://didattica.polito.it/inte/en/apply\\_msc\\_step1\\_docs](https://didattica.polito.it/inte/en/apply_msc_step1_docs)
  - do not complete the enrolment process by **October 13, 2022**  
[https://international.polito.it/admission/prospective\\_students/master\\_of\\_science/2022\\_23/enrolment/enrolment\\_in\\_the\\_1st\\_term](https://international.polito.it/admission/prospective_students/master_of_science/2022_23/enrolment/enrolment_in_the_1st_term)

Applicants with an Italian Bachelor's degree who are not admitted to the international major of the Master's degree programme in Physics of Complex Systems can be considered for admission to the national major of the same Master's degree programme or for admission to other Master's degree programmes offered by Politecnico di Torino, provided that they reach the 140-credit threshold, as provided for by the general admission rules.



Students admitted to the international major who cannot go to France during their second year for the scheduled mobility period for justified reasons, can continue their studies in Physics of Complex Systems on the national major in Italy, losing the right to the mobility scholarship.

## **II Contacts**

For further information about the programme curriculum, please

contact: Prof. Alfredo Braunstein

Tel. 011-0907332

e-mail [pcs@polito.it](mailto:pcs@polito.it)

For more information on application submission, please send your inquiries through the Ticketing Support System, available on your Apply@polito personal page, by selecting the topic “Admissions to Master’s degree programmes” or “Admissions to Master’s degree programmes – students with a foreign degree”.

### *DISCLAIMER:*

*The English translation of this document is provided as a support to the student community and has no legal effects. The Italian version shall constitute the sole authentic text and will be referred to for any legal matters.*