



SAPIENZA
UNIVERSITÀ DI ROMA

Academic year 2026-2027

Admission procedure for the Master's degree programme
with assessment of entry requirements and personal knowledge in:

Ingegneria Elettronica Electronics Engineering

Faculty of Information Engineering, Computer Science and Statistics
Degree Class: LM-29; code to be entered on Infostud: **33511**

1. Stages of the procedure

To be admitted to the programme, you must:

- a. **Pay** the fee of €10.00 in accordance with the procedures and deadlines set out in point 3.
- b. **Wait for the outcome** of the eligibility check. **If you do not meet the entry requirements**, you may acquire the missing credits by passing single examinations.
The procedures and costs are set out in the section 'Single Examinations' of the Regulations for Attendance at Bachelor's and Master's Degree Programmes and for Student Fees
[Go to the regulations](#)
- c. **Carry out the personal skills assessment** in accordance with the procedures set out in point 4.
- d. **Proceed with enrolment** by paying the course enrolment fees in accordance with the procedures and deadlines set out in point 5.
Enrolment can only take place once the Student Affairs Office has sent an email confirming the successful outcome of the eligibility and personal knowledge checks.

For students coming from other Italian universities

Students coming from other Italian universities must, after paying the €10.00 fee, email the Student Affairs Office (nicola.argenti@uniroma1.it) by the same deadlines as those set for the application to verify entry requirements, submitting a self-certification of their degree, specifying the degree class, the examinations taken and the scientific-disciplinary sectors corresponding to the modules, using the form 'Dichiarazione laurea ed esami per verifica dei requisiti' available on the University website, on the student forms page <https://www.uniroma1.it/en/pagina/student-forms>, together with a copy of the payment receipt for the €10.00 fee.

Failure to submit the declaration of previous academic history or a favourable outcome of the verification of academic requirements will result in the inability to enrol on that specific degree programme.

For students who have not yet obtained their degree

Where the course regulations so provide, students who have not yet obtained their degree (at Sapienza or at other universities) may also apply for verification of their eligibility, subject to the requirement to obtain it by 23 January 2027 (for students who have not yet obtained their degree at Sapienza) and by 19 December 2026 (for students who have not yet obtained their degree from other Italian or international universities).

For students from abroad and/or holding a qualification obtained within a foreign education system

The procedures for students from abroad are set out in point 6.

2. Admission requirements

To be admitted to the Master's degree programme, applicants must hold a three-year Bachelor's degree or a three-year university diploma, or an equivalent qualification obtained abroad and recognised as suitable as specified below.

Admission to the Master's degree programme in Electronic Engineering is subject to the following criteria for assessing academic requirements:

1) Students who have obtained a degree in Engineering in the field of Information Engineering, class L-8 (or in the corresponding class established pursuant to Ministerial Decree 509/1999) are admitted unconditionally.

2) Students who have obtained a degree in Engineering in the field of Industrial Engineering, class L-9 (or in the corresponding class established pursuant to Ministerial Decree 509/1999 under the 509 framework), are admitted provided they have at least 100 CFU, as detailed in the Programme's Academic Regulations.

The subject areas and details of the credits within the corresponding scientific disciplinary sectors (SSD) are set out below.

At least 54 credits in the subject area of core subjects (mathematics, physics, chemistry), of which:

- at least 18 credits in MATH-02/B (formerly MAT/03 Geometry) and/or MATH-03/A (formerly MAT/05 Mathematical Analysis);
- at least 12 credits in PHYS-03/A or PHYS-06/A (i.e. formerly FIS/01 Experimental Physics).

At least 36 credits in the subject area of core electronic engineering modules (electronics, electromagnetic fields, and electrical and electronic measurements), of which:

- at least 12 credits in IINF-01/A (formerly ING-INF/01 Electronics);
- at least 12 credits in IINF-02/A (formerly ING-INF/02 Electromagnetic Fields) and/or IINF-03/A (formerly ING-INF/03 Telecommunications);
- at least 10 credits in IINF-05/A (formerly ING-INF/05 Information Processing Systems).

3) Students who have obtained a degree in categories other than L-8 and L-9 (not included in the previous points) or students who hold another recognised equivalent qualification are admitted following a preliminary assessment of their academic background carried out by the Area Educational Board. Students are admitted if they have obtained at least 120 CFU, as detailed in the Degree Programme's Academic Regulations.

The subject areas and details of the credits within the corresponding scientific disciplinary sectors (SSD) are set out below.

At least 54 credits in the subject area of core subjects (mathematics, physics, chemistry), of which:

- at least 18 credits in MATH-02/B (formerly MAT/03 Geometry) and/or MATH-03/A (formerly MAT/05 Mathematical Analysis);
- at least 12 credits in PHYS-03/A or PHYS-06/A (i.e. formerly FIS/01 Experimental Physics).

At least 36 credits in the subject area of core electronic engineering courses (electronics, electromagnetic fields, and electrical and electronic measurements), of which:

- at least 12 credits in IINF-01/A (formerly ING-INF/01 Electronics)
- at least 12 credits in IINF-02/A (formerly ING-INF/02 Electromagnetic Fields) and/or IINF-03/A (formerly ING-INF/03 Telecommunications)

At least 30 credits in the core subject areas of telecommunications engineering and/or automation engineering and/or computer engineering and/or industrial engineering and/or computer science and/or physical sciences, of which at least 6 CFU must be in the field of computer engineering within IINF-05/A (formerly ING-INF/05 Information Processing Systems). A good, certified command of written and spoken English is also required, at a level certified as at least B2 on the Common European Framework of Reference for Languages. Assessment of applicants' qualifications is carried out in accordance with the procedures set out in the degree programme's academic regulations.

3. Verification of eligibility

Eligibility checks must be requested by paying a €10.00 fee from 2 July 2026 and by one of the following dates, as chosen:

- 15 September 2026 (the only applicable date for applicants from non-EU countries requiring a student visa)
- 15 October 2026
- 17 November 2026
- 17 December 2026
- 14 January 2027 (date reserved for students who have already graduated from Sapienza or are about to graduate).

The payment is generated via the Infostud system.

The **payment** is made online via PagoPA (direct payment).

The **code** to be entered into the system is **33511**.

[Read the instructions](#)

The result of the eligibility check will be sent to your institutional email account (if active) or to the personal email address provided on Infostud.

4. Assessment of personal knowledge

Admission to the Master's Degree programme in Electronic Engineering is subject to an assessment of the applicant's academic background. This assessment will be carried out by the Area Educational Board based on documentation relating to the applicant's academic record and, where necessary, through an interview.

An assessment of the applicant's academic background will be carried out as part of the Assessment of Entry Requirements and Personal Knowledge by a dedicated Committee, established within the Area Educational Board.

This Committee assesses the applicant's previous academic record, examining any gaps in their knowledge (including by counting the credits acquired in the various scientific sectors). Should it be found that any gaps need to be filled, a Personalised Training Programme will be arranged; this is a programme in which applicants must take specific exams designed to supplement their overall knowledge. An introductory interview is often conducted to explain the assessment carried out and outline the structure of the Personalised Training Programme. For each application, the CV will be examined by reviewing the syllabuses of the courses completed. Based on this review, a study programme will be identified, which may involve a tailored approach within the Master's degree programme up to a maximum of 12 credits and/or the supplementation of content through individual catch-up examinations in specific subjects.

The procedures for assessing the suitability of an applicant's personal knowledge, which are available only to students who meet the academic requirements, are set out in the Academic Regulations, available on the degree programme's website.

[Go to the Course Catalogue](#)

5. Enrolment

Enrolment is granted upon payment of the course enrolment fees, following the successful completion of the assessment of entry requirements and personal knowledge.

The payment slip is generated via the Infostud system.

Payment is made online via PagoPA (direct payment).

The **code** to be entered into the system is **33511**.

[Read the instructions](#)

The deadlines for paying the first instalment are set out in the Regulations for Attendance on Bachelor's and Master's Degree Programmes, Chapter IX – Fees, ISEE, Fee Deadlines, under the heading 'Deadlines'

[Go to the regulations](#)

6. For students who hold a qualification from a foreign education system

The procedures vary depending on citizenship and country of residence.

For citizens of non-EU countries who reside abroad and are applying for a student visa, and for students from China participating in the Marco Polo programme who have chosen the English-language programme

In these cases, you must hold a mandatory letter of pre-acceptance.

The procedures to follow are set out in point 7 on the International Students' Office page

[Read point 7](#)

For citizens of non-EU countries who reside abroad and are applying for a student visa, and for students from China participating in the Marco Polo project who have chosen the Italian-language programme

In this case, a letter of pre-acceptance is not required, but you must **pass the Italian language proficiency test** (level B2), or submit a certificate of proficiency in Italian at a level no lower than B2, as indicated in point 1 on the International Students' Office page. This requirement applies only to students applying for enrolment on a degree programme taught in Italian

[Read point 1](#)

For students who are Italian citizens, citizens of EU countries (regardless of their country of residence) and citizens of non-EU countries holding a residence permit in Italy

The procedures applicable to these cases are set out in point 8 on the International Students' Office page.

[Read point 8](#)

Enrolment procedures

Following a successful verification of eligibility, or upon receipt of a letter of pre-acceptance, students who hold a qualification obtained within a foreign education system must complete the enrolment procedure for the two-year Master's degree programme as set out in point 4 on the International Students' Office page.

[Go to point 4](#)