



Academic year 2025-2026

Admission methods for the Master's Degree with entry requirements and academic knowledge assessment in:

Electronics Engineering

Faculty of Information Engineering, Computer Science and Statistics

Class: LM-29; code to be entered on Infostud: **33511**

1. Stages of the procedure

For admission to the master's degree, it is required to:

- a. **Pay** the € 10,00 fee in compliance with the methods and deadlines indicated in section 3.
- b. **Wait for the outcome** of the entry requirements assessment. **If the requirements are not met**, it is possible to acquire the missing credits by passing single exams. The methods and costs are set out in "*Single Courses*" of the Student Regulations [Go to the Student Regulations](#)
- c. **Carry out the academic knowledge assessment** in the modalities indicated in section 4.
- d. **Proceed to enrolment** by paying the master's degree enrolment tuition fees in accordance with the procedures and deadlines indicated in section 5. Enrolment can only take place when the Student Affairs Office sends an email notification of the successful outcome of entry requirements and academic knowledge assessment.

For candidates from other Italian universities

After having made the payment, candidates coming from other Italian universities must send via email to the educational affairs office (nicola.argenti@uniroma1.it) within the same dates provided for the application for the entry requirements assessment, a self-certification of the qualification obtained indicating the degree class, the exams taken and the scientific-disciplinary sectors corresponding to the subjects and a copy of the payment of the € 10,00 fee. Failure to submit the declaration of previous educational background or the negative result of the entry requirements assessment will result in the impossibility of enrolling in that specific degree programme.

For candidates who have not graduated yet

If the programme regulations provide for it, candidates who have not yet graduated (from Sapienza University of Rome or other universities) may also apply for entry requirements assessment, without prejudice to the obligation to graduate by January 24, 2026 (for those who have not yet graduated from Sapienza University of Rome) and by December 20, 2025 (for those who have not yet graduated from other Italian and international universities).

For candidates from foreign countries and/or with an educational qualification obtained in a non-Italian education system

Procedures for candidates coming from foreign countries are indicated in section 6.

2. Entry requirements

Admission to the Master's Degree in Electronics Engineering is regulated by the following criteria for assessing curricular requirements:

1. Those with a Bachelor's degree in class L-8 (Information Engineering) are admitted with a possible differentiated study plan. Following an assessment of the content acquired in the individual careers of the students, the Area Educational Board is entitled to propose differentiated study plans up to a maximum of 12 ECTS.
2. For those who hold a first-cycle degree in the L-9 class (Industrial Engineering), the Area Educational Board will carry out a preliminary assessment of their previous career. Students will be admitted if the sum of ECTS recognisable for subjects belonging to the foundation, core and related Scientific-Disciplinary Sectors (MAT, FIS, CHIM, ING-INF, ING-IND) is no less than 100 ECTS overall. In this case, a study plan will be identified that may provide for differentiation in the Master's Degree study plan up to a maximum of 12 ECTS.
3. For those who hold a Bachelor's degree not included in points 1) or 2) above or for students who have another degree recognised as suitable, the Area Educational Board will carry out a preliminary assessment of their previous career. Students will be admitted to the Master's degree in Electronics Engineering if the sum of ECTS recognisable for subjects belonging to the Scientific-Disciplinary Sectors (MAT, FIS, CHIM, ING-INF, ING-IND, INF, SECS) is no less than 120 ECTS overall. In this case, a study plan will be identified that may provide for differentiation in the Master's Degree study plan up to a maximum of 12 ECTS.

A certified good command, in written and spoken form, of English, or a European Union language other than Italian, of a certified level of at least B2 of the Common European Framework of Reference for Languages is also required.

Assessment of academic knowledge is carried out according to the procedures indicated in the degree programme's didactic regulations.

3. Entry requirements assessment

The assessment of entry requirements is requested by paying a fee of €10,00 from July 2, 2025 to one of the following dates of your choice:

- September 16, 2025 (only date available for non-EU candidates who request a student visa)
- October 16, 2025
- November 18, 2025
- December 16, 2025
- January 15, 2026 (date reserved for those who have already graduated or are about to graduate from Sapienza University of Rome).

Payment is generated on the Infostud system.

Payment is made online via PagoPA (direct payment).

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

[Read the instructions](#)

The outcome of the entry requirements assessment will be communicated to the institutional mailbox (if activated) or to the personal email address declared on Infostud.

4. Academic knowledge assessment

Admission to the Master's Degree in Electronics Engineering requires an assessment of academic knowledge. This assessment will be carried out by the Area Educational Board based on documentation relating to the student's career and, if necessary, through an interview.

A career assessment will be carried out as part of the Entry requirements and academic knowledge assessment, by a special Commission, set up within the Government of the Area Educational Board.

This Commission assesses the applicant's previous student curriculum, examining any potential cultural gaps (also by counting the ECTS acquired in the various Scientific-Disciplinary Sectors). If the need to fill any gaps is identified, a Personalised Study Plan will be set up, i.e. a study plan in which specific exams must be taken in order to supplement the overall preparation. An interview may often be scheduled to illustrate the assessment made to the student, explaining the development of the Personalised Study Plan.

Access to the Master's Degree in Electronics Engineering is regulated by the following criteria for the assessment of curricular requirements:

1) Applicants who have graduated in Engineering in the field of Information Engineering class L-8 (or in the corresponding class activated pursuant to Ministerial Decree 509/1999) are admitted without conditions.

2) Applicants who have obtained a degree in Engineering in the Industrial Engineering class L-9 (or in the corresponding class activated pursuant to Ministerial Decree 509/1999 in the 509 system) are admitted if they possess at least 100 ECTS as detailed in the Programme Regulations.

The subject areas and details of the credits (ECTS) in the corresponding Scientific-Disciplinary Sectors (SSDs) are given below.

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

- at least 18 ECTS in MATH-02/B (ex MAT/03 Geometry) and/or MATH-03/A (ex MAT/05 Mathematical analysis);
- at least 12 ECTS in PHYS-03/A or PHYS-06/A (or ex FIS/01 Experimental Physics).

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

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

3) Applicants who have graduated in classes other than L-8 and L-9 (not included in the previous section) or students who have another degree deemed suitable are admitted after a preliminary evaluation of their previous student career by the Area Educational Board. Students are admitted if they possess at least 120ECTS as detailed in the Programme Regulations.

Below are the areas and details of the ECTS in the corresponding Scientific-Disciplinary Sectors (SSDs).

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

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

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

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

At least 30 ECTS 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 ECTS in the field of computer engineering in IINF-05/A (ex ING-INF/05 Information Processing Systems).

For each application, the curriculum will be assessed by examining the syllabuses of the courses taken. Based on this assessment, a study plan will be identified, which may provide for differentiation in the study plan in the Master's Degree up to a maximum of 12 ECTS and/or the integration of content with single remedial courses on specific disciplines. The methods for assessing the adequacy of academic knowledge, which is only open to those who meet the curricular requirements, are contained in the Didactic Regulations, available on the degree programme's website.

[Go to the Course Catalogue](#)

5. Enrolment

Enrolment is obtained through payment of the programme enrolment tuition fees, after successful completion of the assessment of entry requirements and academic knowledge.

Payment is generated on the Infostud system.

Payment is made online via PagoPA (direct payment).

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

[Read the instructions](#)

The terms for paying the first instalment are indicated in the Student Regulations, Part II "*Contribuzione studentesca*", under the section "*Payment deadlines*"

[Go to the Student Regulations](#)

6. For candidates with an educational qualification obtained within a non-Italian education system

Procedures differ according to nationality and country of residence.

For those with citizenship in non-EU countries, residing abroad and applying for a study visa, and for those from China and participating in the Marco Polo project

In these cases, it is necessary to have the mandatory pre-acceptance letter.

The procedures to be followed are indicated in section 7 of the International Student Office page

[Read section 7](#)

For those with Italian citizenship, for those with citizenship in EU countries (regardless of country of residence) and for those with citizenship in non-EU countries with a residence permit in Italy

The procedures referring to these cases are indicated in section 8 of the International Student Office page

[Read section 8](#)

Enrolment procedures for those with an educational qualification from a non-Italian education system

Following the successful outcome of the entry requirements assessment, or upon receipt of the pre-acceptance letter, those in possession of an educational qualification obtained in a non-Italian education system must complete the enrolment procedure for the two-year Master's degree programme as indicated in section 4 of the International Student Office page