



Academic year 2026-2027

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

Ingegneria Gestionale Management Engineering

Faculty of Information Engineering, Computer Science and Statistics
Degree Class: LM-31; code to be entered on Infostud: **33512**

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 (segreteria didattica@diag.uniroma1.it) by the same deadlines as those set for the application to verify admission requirements, submitting a self-certification of their degree, specifying the degree class, the examinations taken and the scientific-disciplinary sectors corresponding to the courses 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 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 meet the necessary academic requirements and demonstrate adequate personal knowledge.

The academic requirements are as follows:

(i) possession of a three-year degree or university diploma, or another qualification obtained abroad and recognised as equivalent;

(ii) the knowledge and skills acquired in order to obtain the qualification referred to in point (i), expressed in terms of credits earned with reference to core and specialisation scientific-disciplinary sectors (SSD).

In particular, the degree programme is open to students who have obtained a degree in classes L-8 and L-9 (pursuant to Ministerial Decree 270/2004) and who have acquired at least 12 credits in the following SSDs:

ING-IND/16 – Manufacturing Technologies and Systems

ING-IND/17 – Industrial Mechanical Systems

ING-IND/35 – Economic and Management Engineering

ING-INF/04 – Automatic Control

For students holding a degree in other subject areas, the following academic requirements apply:

1) to have acquired at least 81 CFUs in the following scientific disciplinary sectors (SSD):

INF/01 – Computer Science

ING-INF/05 – Information Processing Systems

MAT/02 – Algebra

MAT/03 – Geometry

MAT/05 – Mathematical Analysis

MAT/06 – Probability and Mathematical Statistics

MAT/07 – Mathematical Physics

MAT/08 – Numerical Analysis

MAT/09 – Operational Research

SECS-S/01 – Statistics

SECS-S/02 – Statistics for Experimental and Technological Research

CHIM/03 – General and Inorganic Chemistry

CHIM/06 – Organic Chemistry

CHIM/07 – Chemical Foundations of Technology

FIS/01 – Experimental Physics

FIS/02 – Theoretical Physics, Mathematical Models and Methods

FIS/03 – Physics of Matter
 FIS/04 – Nuclear and Subnuclear Physics
 FIS/05 – Astronomy and Astrophysics
 FIS/06 – Physics of the Earth System and the Earth's Environment
 FIS/07 - Applied Physics (to cultural heritage, the environment, biology and medicine)
 FIS/08 - Teaching and History of Physics
 ING-IND/**
 ING-INF/**

of which:

2) at least 36 CFUs credits in the following scientific disciplines (SSD):

INF/01 - Computer Science
 ING-INF/05 - Information Processing Systems
 MAT/02 – Algebra
 MAT/03 – Geometry
 MAT/05 – Mathematical Analysis
 MAT/06 – Probability and Mathematical Statistics
 MAT/07 – Mathematical Physics
 MAT/08 – Numerical Analysis
 MAT/09 – Operational Research
 SECS-S/01 – Statistics
 SECS-S/02 – Statistics for Experimental and Technological Research
 CHIM/03 – General and Inorganic Chemistry
 CHIM/06 – Organic Chemistry
 CHIM/07 – Chemical Foundations of Technology
 FIS/01 – Experimental Physics
 FIS/02 – Theoretical Physics, Mathematical Models and Methods
 FIS/03 – Physics of Matter
 FIS/04 – Nuclear and Subnuclear Physics
 FIS/05 – Astronomy and Astrophysics
 FIS/06 – Physics of the Earth System and the Earth's Environment
 FIS/07 – Applied Physics (to cultural heritage, the environment, biology and medicine)
 FIS/08 – Teaching and History of Physics

3) and at least 12 CFUs credits in the following scientific disciplines (SSD):

ING-IND/16 – Manufacturing Technologies and Systems
 ING-IND/17 – Industrial Mechanical Plant
 ING-IND/35 – Economic and Management Engineering
 ING-INF/04 – Control Engineering

A special committee appointed by the Area Educational Board (CAD) for Management Engineering may recognise any credits earned in other scientific disciplinary sectors (SSD) as credits for one of the aforementioned SSDs. To put it simply, for example, credits earned in an SSD that has changed its name may be recognised as credits for the SSD with its previous name.

Furthermore, a B2 level of proficiency in English according to the CEF (Common European Framework) is required. This proficiency must be demonstrated either by holding an appropriate CEF certificate or by having previously obtained at least 3 credits in the form of an 'English Language Proficiency' course (academic discipline 'L-LIN/12 – Language and Translation – English'). In the absence of the above qualifications, candidates must take an interview to assess their knowledge of English.

Students who have obtained a Bachelor's degree in Management Engineering from Sapienza University of Rome automatically meet the academic requirements for admission to the Master's degree programme.

Students who do not yet hold a Bachelor's degree but have passed all the examinations required to obtain the qualification used to gain admission to the Master's programme may also apply for an assessment of their eligibility, provided they graduate in time to complete their enrolment, in accordance with the deadlines set by Sapienza University of Rome.

For students who have obtained a degree abroad (particularly from non-EU countries), compliance with the necessary academic requirements for admission to the programme will be assessed by a special committee appointed by the CAD (Area Educational Board) of Management Engineering.

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 **33512**.

[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

To be admitted to the Master's degree programme, applicants must meet the necessary academic requirements and demonstrate adequate personal knowledge.

The adequacy of personal knowledge is assessed on the basis of the results obtained in the qualification used to gain admission to the Master's degree programme and, where necessary, through a specific admission test.

For students who have obtained a qualification in Italy, personal knowledge is deemed adequate if at least one of the following conditions is met:

(a) the candidate has achieved a weighted average (based on credits) of at least 24/30 in the marks obtained in the examinations taken for the bachelor's degree, and the examinations for the following courses (or equivalent courses) were taken as part of that degree programme:

- Economics and Business Organisation (SSD 'ING-IND/35 – Economic and Management Engineering')
- Industrial Plant Engineering (SSD 'ING-IND/17 – Mechanical Industrial Plant Engineering')
- Operations Research (SSD "MAT/09 – Operations Research")

(b) has achieved a mark of at least 24/30 in each of the examinations relating to the following modules (or equivalent modules):

- Economics and Business Organisation (SSD “ING-IND/35 – Economic and Management Engineering”)
- Industrial Plant Engineering (SSD “ING-IND/17 – Mechanical Industrial Plant Engineering”)
- Operations Research (SSD “MAT/09 – Operations Research”)

In this case, students may enrol on the Master’s degree programme without having to take the Admission Test (provided they meet the academic requirements set out above).

However, if both conditions (a) and (b) set out above for assessing the suitability of your academic background are not met, you must take the Admission Test. The syllabus for the Admission Test corresponds to the examination syllabus for the following courses in the Management Engineering degree programme at Sapienza University of Rome:

- Business Economics and Organisation (SSD “ING-IND/35 – Economic and Management Engineering”)
- Industrial Plant Engineering (SSD “ING-IND/17 – Mechanical Industrial Plant Engineering”)
- Operations Research (SSD “MAT/09 – Operations Research”)

The Admission Test must be taken exclusively in relation to the examination syllabus of those courses in which a mark of less than 24/30 was achieved, or if the course was not taken as part of the degree programme used to gain admission to the Master’s degree programme. The Admission Test may assess whether a candidate’s knowledge is adequate or inadequate. In the latter case, enrolment on the Master’s degree programme will not be allowed.

Candidates who have not yet obtained their Bachelor’s degree but who have passed all the examinations required to obtain the qualification used to gain admission to the Master’s degree programme may also take the Admission Test.

For the 2026–2027 academic year, there will be three sessions for the Admission Test: the first in September–October 2026, the second in November–December 2026 and the third in January 2027. Taking part in the September–October 2026 session does not preclude participation in the November–December 2026 and January 2027 sessions, should candidates’ knowledge prove insufficient following the first session; similarly, taking the November–December 2026 session does not preclude participation in the January 2027 session, should candidates’ knowledge prove insufficient following the second session.

Candidates who do not meet either condition (a) or (b) and wish to enrol by the end of 2026, in order to also take the examination sessions scheduled for January 2027, must apply for verification of their eligibility at least one week before the date of the second November–December 2026 session of the Admission Test, so that they may participate in that second session of the Admission Test scheduled for the 2026–2027 academic year.

Passing the Admission Test will, in any case, cease to be valid if candidates are unable to meet the deadlines set for enrolment on the degree programme during the 2026–2027 academic year.

Further information on the Admission Test (including the schedule of examination sessions and the procedures for taking the test) will be available on the institutional webpage of Sapienza’s degree programme catalogue dedicated to the degree programme (<https://corsidilaurea.uniroma1.it/en>).

For students who have obtained a qualification abroad (particularly from non-EU countries), the adequacy of their academic knowledge for the purposes of admission to the degree programme will be assessed by a special committee appointed by the CAD for Management Engineering.

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 **33512**.

[Read the instructions](#)

The deadlines for paying the first instalment are set out in the Regulations on Attendance for Bachelor's and Master's Degree Programmes, Chapter IX – Fees, ISEE, and Payment Deadlines, under the heading 'Deadlines for paying enrolment fees for degree programmes and consequences in the event of late payment or suspension'.

[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 those 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](#)