



SAPIENZA
UNIVERSITÀ DI ROMA

Faculty of:

**Pharmacy and Medicine
Medicine and Dentistry
Medicine and Psychology**

2025-2026 ACADEMIC YEAR

Nursing

Class L/SNT1

**Restricted-access degree programme
Degree programme delivered in English**



SAPIENZA
UNIVERSITÀ DI ROMA

RECTOR'S DECREE no. 2433/2025

THE RECTOR

HAVING REGARD TO Law No. 264 of August 2, 1999, containing provisions on access to university programmes;
HAVING REGARD TO the Ministerial Decree October 22, 2004, no. 270;
HAVING REGARD TO the resolution of the Pharmacy and Medicine Faculty Committee of February 25, 2025;
HAVING REGARD TO the resolution of the Medicine and Dentistry Faculty Committee of February 21, 2025;
HAVING REGARD TO the resolution of the Medicine and Psychology Faculty Committee of March 7, 2025;
HAVING REGARD TO the Rectoral decree n. 2132 of July 14, 2025 approving the training potential for degree course in Nursing;
HAVING REGARD TO the Ministerial Decree of August 6, 2025 no. 586

DECREES

The publication of the call for applications regulating admission procedures for the 2025-2026 academic year to the restricted-access three-year bachelor's degree programme in:
- Nursing (class L/SNT1)

The attached call for applications forms an integral part of this decree, which will be added to the appropriate record.

Rome, August 7th, 2025

THE RECTOR

REMEMBER THESE STEPS

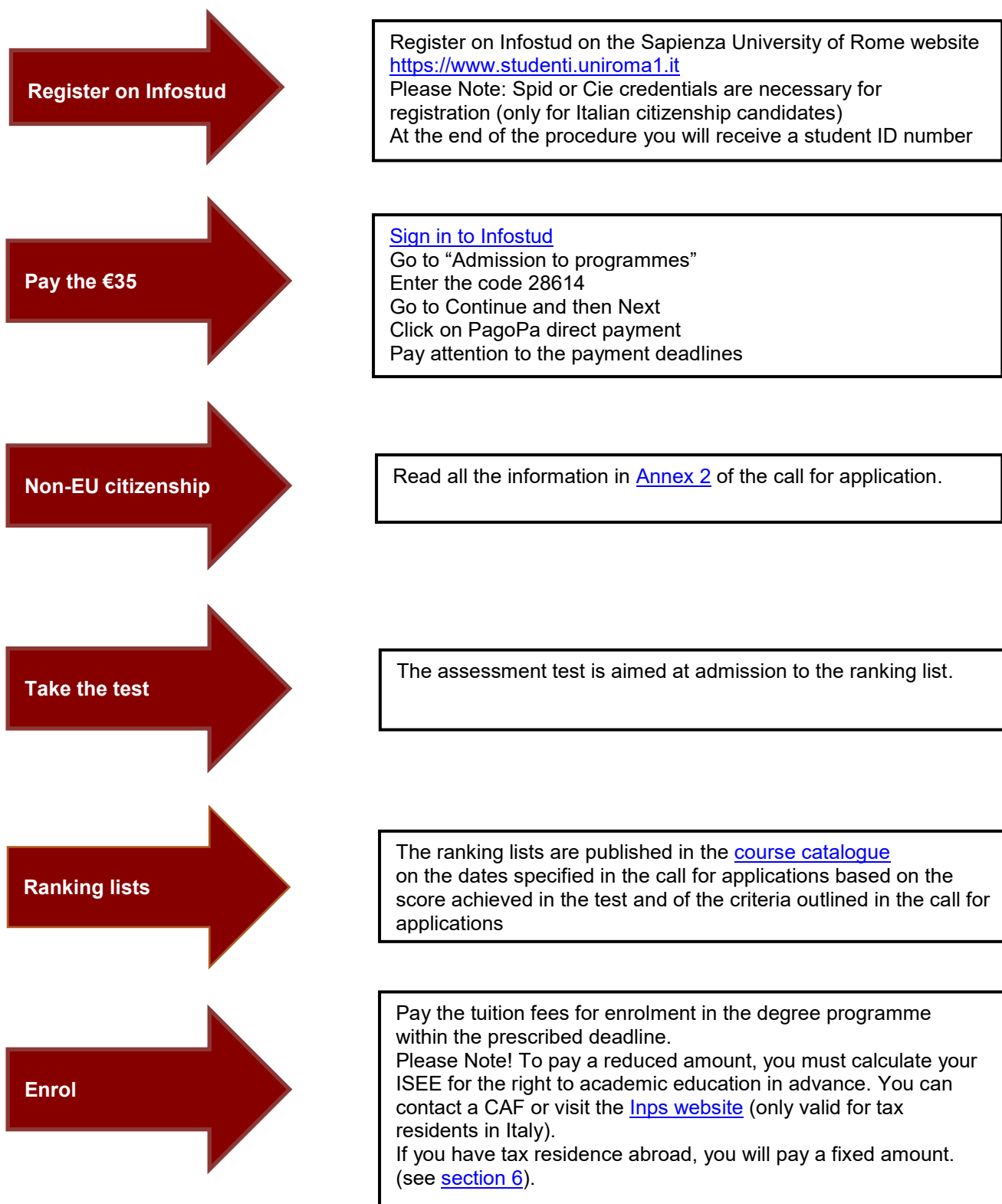


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1. Admission to the programme

To gain admission to the degree programme, you must:

- apply for a student visa if you are a non-EU citizen and live abroad (see [section 3.2](#));
- pay the 35 euro fee (see [section 4.2](#));
- take the test (see [section 4](#));
- pay the enrolment tuition fees by the deadlines, if you gain a successful position in the ranking list (see [section 5.2](#)).

2. Places available

For the academic year 2025-2026, the **provisional** places available for admission to the programme are as follows:

Degree Programme	Provisional places reserved for candidates from EU countries (see Note 1)	Places reserved for candidates from non-EU countries resident abroad (see Note 2)
Nursing Class L/SNT1	17	1

Note 1 – Places reserved for those who have Italian citizenship, other EU citizenship and non-EU citizenship but hold a regular residence permit in Italy (Art. 26 of Law no. 189/2002 – [Annex A2.1](#)).

Note 2 - Places reserved for those who have the citizenship of a non-EU country, reside permanently abroad and apply for an entry visa for study purposes ([Annex A2.3](#)).

The final available places for the degree programme will be published in the course catalogue <https://corsidilaurea.uniroma1.it> on the programme's page, following the issuing of the ministerial decree on the allocation of places for the academic year 2025-2026.

Please note: any vacant place in the ranking of candidates from non-EU countries permanently residing abroad shall be made available within the framework of the places allocated for candidates from EU countries and non-EU countries legally residing in Italy, as per Art. 26 of Law 189/2002, in time for the relative scrolling of the ranking list.

3. Requirements and conditions

3.1 – For candidates with Italian citizenship, EU citizenship or non-EU candidates deemed as EU equivalents

If you have one of the citizenships below:

- Italian;
- EU country other than Italy;
- non-EU with a valid residence permit in Italy (art. 26 della Legge n. 189/2002)

To access one of the programmes in this call for applications, you must have a **school-leaving diploma** obtained or to be obtained in the year 2025. If you have a qualification obtained within a non-Italian secondary education system, you must carefully read the list of required documents on the Sapienza University website [Go to the page](#).

3.2 – For non-EU candidates applying for a visa for study purposes

If you have a non-EU citizenship (or if you have Chinese nationality and have applied for pre-enrolment in the "Marco Polo" project for Sapienza University of Rome in the academic year 2024/2025), reside abroad and need to apply for an incoming student visa, you must meet the following requirements in

order to access one of the programmes in this call for applications:

- **School-leaving diploma** obtained or to be obtained in the year 2025. If you have a qualification obtained within a non-Italian secondary education system, you should carefully read the list of required documents on the Sapienza University of Rome website [Go to the page](#);

- **Online pre-enrolment application**, for the purpose of obtaining an entry visa for study purposes "University enrolment" for the academic year 2025-2026, on the University website (<https://www.universitaly.it/>) filled in and sent compulsorily by **August 21, 2025**. Pre-enrolment on the University website is compulsory in order to obtain an entry visa for study purposes. Please note: pre-enrolment alone does not allow admission to degree programmes. To enrol, you must complete the procedures set out in this call for applications.

For information:

<https://www.studiare-in-italia.it/studentistranieri/>

<https://www.uniroma1.it/it/node/24774>

Candidates already holding an academic qualification (obtained in Italy or abroad) and those coming from other university degrees or diplomas are required to comply with the same procedures indicated in the following sections and to take the relevant admission test, in the case of enrolment in the first year of the programme.

3.3 – Direct admission for years subsequent to the first one

Applications for enrolment in years subsequent to the first year in the Nursing degree programme due to:

- transfer from another Italian or international university;
- transfer from another Sapienza University of Rome degree programme (not intended as a mere change of venue for the same degree programme);
- degree programme shortenings (for those who hold an Italian or international academic qualification) may be submitted in accordance with the procedures and deadlines set out in the specific Notice for years following the first for the academic year 2025-2026 published on the page of the Health Professions Student Affairs Office at the following link <https://www.uniroma1.it/it/node/24852>

Requests will be accepted subject to assessment of the study plan, within the limits of available places and in accordance with national planning.

4. Admission test

The admission test will be held in person on **September 10, 2025** at the **Sant'Andrea Hospital**, via di Grottarossa, 1035 - 00189 Rome.

You must be at the Sant'Andrea Hospital at 09.30 (see [section 4.4](#)).
The test starts at 11.00.

To take part in the admission test, you must:

- Register on Infostud (see [section 4.1](#));
- pay the 35 euro test registration fee (see [section 4.2](#)).

If you do not complete all these steps by the deadlines indicated in the following sections, you cannot participate in the test.

4.1 – Registration

To register on Infostud, you will have to enter your data in the form available on the Sapienza University of Rome website at the following link <https://www.uniroma1.it/en/pagina-strutturale/students>

If you are an Italian citizen, Spid or Cie credentials are required.

Please Note

If you already have an Infostud registration, you need to verify/enter your email address on the Idm dashboard, logging in with your Spid/Cie credentials or with your student ID number and password <https://idm.uniroma1.it/>

The email address entered on Infostud at the time of registration must be correct and valid and must be constantly consulted during the steps of the procedure, as it will be used for any communication from the University.

4.2 – Payment of the 35 euro fee

To register for the admission test, you must pay a 35 euro fee **from August 6, 2025 and by August 27, 2025**.

To pay the 35 euro fee:

- log in to Infostud <https://www.uniroma1.it/en/pagina-strutturale/students> Log in with your Spid or CIE credentials (if you have non-Italian citizenship, log in with your student ID number/password)
- Click on the "Bachelor's and Master's Degree Programmes" button
- go to "Admission to programmes";
- Enter the code **28614**;
- go to Continue and then Next;
- click on PagoPA direct payment method. You may only pay online with credit card.

For further information on payment methods, please consult the dedicated page at the following link <https://www.uniroma1.it/it/node/24500>

The admission test fee will not be reimbursed for any reason.

You will not be allowed to take the test:

- if you have registered for different tests, even if this is due to a clerical error
- if you have followed procedures other than those described above, even if due to a material error.

4.3 – DSA For applicants with a disability certificate or a diagnosis of Specific Learning Difficulties (SpLD)

If you have a certified disability or a diagnosis of SpLD (specific learning difficulties), you are entitled to additional time to complete the test and can request special aids in relation to your specific needs. You can submit your request using the procedures outlined in [Annex 3](#).

4.4 – Test rooms and test procedures

The test rooms where the admission test will take place will be published by **September 8, 2025**, in the course catalogue <https://corsidilaurea.uniroma1.it/en> on the degree programme's page.

To access the test room, you will need to show a valid ID and the receipt for payment of the €35 fee.

After the identification procedures, you will be given:

- An envelope containing the exam paper and the answer sheet you will use to answer the questions.
- A pre-printed form with your personal details.

During the test, under penalty of exclusion:

- you cannot bring bags or backpacks, books or notes, paper, mobile phones or other electronic devices with you;
- you cannot exchange information or communicate verbally with other people taking the test.

The supervisory committee during the test will be composed of administrative staff.

4.5 – Topics of the test and admission criteria

The test syllabi are outlined in Annex 1, which forms an integral part of the call for applications.

The test consists of sixty (60) questions with five answer options, from which you must choose only one, discarding incorrect, arbitrary or unlikely conclusions.

The general topics are as follows:

- reading skills and knowledge acquired during studies;
- logical reasoning and problems;
- biology;
- chemistry;
- physics and mathematics.

Based on the syllabi referred to in Annex 1 the test questions are organised as follows:

- four (4) questions on reading skills and knowledge acquired during studies;
- five (5) logical reasoning and problems questions;
- twenty-three (23) biology questions;
- fifteen (15) chemistry questions;
- Thirteen (13) physics and mathematics questions.

Candidates are given 100 minutes to complete the test.

The test assessment is carried out taking into account the following criteria:

- 1,5 points for each correct answer;
- 0 points for each ungiven answer;
- -0,4 points for each wrong answer.

In the event of a tie, the candidate's score that will prevail is the one achieved, in descending order, respectively, in biology, chemistry, physics and mathematics, logical reasoning and problems, reading skills and knowledge acquired during studies.

In the event of a tie between:

- a. applicants with an invalidity certificate equal to or greater than 66% or with a disability certificate as referred to in Law No. 104 of 1992, Article 3, paragraph 3;
- b. applicants who do not fall into these categories

The score of candidates who meet the disability condition described in paragraph a. shall prevail.

Please note: the test is failed if you achieve a total score of zero or a negative score.

4.6 – Summary of deadlines

The deadlines for the admission test are summarised below.

What	When
Payment of the 35 euro fee	From August 6, 2025 and by August 27, 2025
Venues publication date	Within Monday, 8 September 2025
Date of the test	10 September, 2025 (at 9.30 o'clock)
Ranking list publication	September 18, 2025

5. Ranking lists

5.1 - Ranking lists based on merit

The merit-based ranking lists will be published by student ID number by **September 18, 2025**, in the course catalogue <https://corsidilaurea.uniroma1.it/en> at the degree programme's page.

Successful candidates must enrol by September 24, 2025.

Candidates who do not enrol by the prescribed date will be considered to have withdrawn.

Any vacant places will be allocated to the next candidates on the ranking list.

Successful candidates who do not enrol by the deadline will be considered to have withdrawn (as explained above), and any vacant places will be allocated to the next candidates on the ranking list.

The enrolment procedures are described in the following section.

5.2 – Enrolment deadlines

If you have not yet obtained your degree and expect to graduate no later than **November 29, 2025**, you will not be able to pay the first instalment for the new degree programme. Therefore, in order to secure your place in the ranking or in the new intakes from the ranking list, you must send a statement confirming your intention to enrol immediately after obtaining your degree using the Google form available at the link <https://forms.gle/B78pe37vsQQkF8368>, without exception, by the deadlines listed below.

Ranking list	When
Publication of the ranking list and opening of enrolment for eligible candidates	September 18, 2025
Payment deadline for the first instalment for successful candidates in the ranking list	September 24, 2025
Submission of the precautionary application for candidates graduating by November 29, 2025	September 24, 2025

First new intake from the ranking list	When
Publication of the first list of new intakes from the ranking list and opening of enrolments for eligible candidates	September 29, 2025
Payment deadline for the first instalment of tuition fees for successful candidates according to the new intake from the ranking list	October 2, 2025
Submission of the precautionary application for candidates graduating by November 29, 2025	October 2, 2025

Second new intake from the ranking list	When
Publication of the second list of new intakes from the ranking list and	October 6, 2025

opening of enrolments for eligible candidates	
Payment deadline for the first instalment of tuition fees for successful candidates according to the new intake from the ranking list	October 9, 2025
Submission of the precautionary application for candidates graduating by November 29, 2025	October 9, 2025

Third new intake from the ranking list	When
Publication of the third list of new intakes from the ranking list and opening of enrolments for eligible candidates	October 13, 2025
Payment deadline for the first instalment of tuition fees for successful candidates according to the new intake from the ranking list	October 16, 2025
Submission of the precautionary application for candidates graduating by November 29, 2025	October 16, 2025

Fourth new intake from the ranking list	When
Publication of the fourth list of new intakes from the ranking list and opening of enrolments for eligible candidates	October 20, 2025
Payment deadline for the first instalment of tuition fees for successful candidates according to the new intake from the ranking list	October 23, 2025
Submission of the precautionary application for candidates graduating by November 29, 2025	October 23, 2025

Fifth new intake from the ranking list	When
Publication of the fifth list of new intakes from the ranking list and opening of enrolments for eligible candidates	October 27, 2025
Payment deadline for the first instalment of tuition fees for successful candidates according to the new intake from the ranking list	October 30, 2025
Submission of the precautionary application for candidates graduating by November 29, 2025	October 30, 2025

Please Note: The University reserves the right to activate any additional new intakes from the ranking list **after the fifth intake**. These will be published on the course catalogue <https://corsidilaurea.uniroma1.it/en> on the degree programme page.

The publication of news regarding any new intakes from the ranking list subsequent to those previously scheduled is valid as communication and notification for all legal purposes. We therefore invite you to check the degree programme pages daily.

Any further intakes will take place **by December 12, 2025**.

6. Enrolment

Enrolment is obtained by paying the enrolment tuition fees for the academic year 2025-2026, plus a stamp duty of €16.00 and the regional tax.

The enrolment procedure is described on the page available at the following link:

<https://www.uniroma1.it/en/pagina/infostud-enrolment>

The code to be entered is: **28614**.

During the procedure, it is possible to enter any conditions for exemption from enrolment tuition fees and regional tax. The stamp duty of €16.00 is due in any case.

At this stage, it is extremely important to have obtained **the ISEE calculation for the right to academic education** in order to take advantage of the exemptions and benefits provided on the basis of this indicator (see [Annex 4](#)).

Information on amounts and benefits for those who are tax residents in Italy can be found at the following link: <https://www.uniroma1.it/en/pagina/tuition-fees-and-benefits>

Information on the amounts for those **with tax residence abroad** can be found on the Sapienza website, on the dedicated page [Go to the page](#)

Contributions must be paid by **direct payment** (online, by credit card).

For further information on payment methods, please consult the web page

<https://www.uniroma1.it/it/node/24500>

6.1 – For candidates who obtained a qualification in a non-Italian secondary education system

If you are in a successful position in the ranking and have a qualification obtained in a non-Italian secondary education system, in order to enrol within the deadlines set out in [section 5.2](#), you must follow the instructions on the Sapienza University of Rome website.

[Go to the page.](#)

6.2 – For candidates who have to change from another degree programme at Sapienza University of Rome

If you are in a successful position in the ranking, have been actively enrolled in another Sapienza University of Rome degree programme for at least one year, and wish to request recognition of the exams taken in your previous programme, you must submit a degree programme change application using the form "*Passaggio di corso con riconoscimento esami*" available on the university website, in the Downloads section of the following page <https://www.uniroma1.it/en/node/28758>.

The degree programme change application must be sent by email no later than the deadline for payment of the programme's enrolment tuition fees indicated in La domanda di passaggio deve essere inviata via mail entro e non oltre i termini previsti per il pagamento dei contributi di immatricolazione al corso indicati al [section 5.2](#) addressing both the Student Affairs Office of your current programme and the Health Professions Student Affairs Office (see [section 10](#)).

In the email addressed to the Student Affairs Offices, you must state your position in the ranking and that this position falls within the limit of places provided for in the call for applications.

Please note: after submitting your degree programme change application, you will not be able to take the exams for your original degree programme.

If you took several admission tests for the 2025-26 academic year and you enrolled for the first time in another degree programme different from **Nursing**, in order to change to **Nursing** if you are in a successful position in the ranking, you have to follow the procedure in the dedicated page [Go to the page](#)

If you have to change your degree programme during enrollment phase, due to new intakes from the ranking list you have to follow the procedures indicated at [point 5.2](#)

6.3 – For candidates who have to transfer from another Italian university

If you are in a successful position in the ranking, have been actively enrolled in a degree programme at another Italian university for at least one year, and wish to request recognition of the exams taken in your previous degree programme, you must pay the enrolment tuition fee for the new degree programme chosen no later than the deadlines indicated in [section 5.2](#) and submit a transfer application to your previous university.

Within ten days of paying the tuition fees, you must send the following to the Student Affairs Office email address (see [section 10](#)):

- The transfer application form available on the university website, in the Downloads section of the following page <https://www.uniroma1.it/en/pagina/student-forms>
- a copy of the transfer application submitted to your university of origin.

The Student Affairs Office will generate the incoming transfer fee payment slip, which you must pay via Infostud.

Please note: after paying the transfer fee, you will not be able to take exams for your original degree programme.

6.4 – For candidates already holding an Italian degree

If you have a degree obtained in Italy, have a successful position in the ranking list and wish to request a degree programme shortening or the recognition of university credits acquired during your previous degree programme, you must submit a stamped request to the Student Affairs (see [section 10](#)) within 15 calendar days from the payment of the first instalment of the degree programme enrolment tuition fees.

To submit the request, you must follow this procedure:

- pay the programme's tuition fees;
- activate your institutional email address as indicated on the university website at <https://www.uniroma1.it/en/pagina/email-google-apps>;
- connect to the ticketing platform <https://tts.uniroma1.it/otrs/customer.pl>;
- select the Student Affairs Office for your degree programme;
- select the Degree Programme Shortening ("Abbreviazione di corso) service;
- download and fill in the form provided;
- send the form and the receipt for payment of the revenue stamp.

If you obtained your degree from a university other than Sapienza University of Rome, you must also attach a self-certification of your degree, complete with the list of exams taken, grades, Scientific-Disciplinary Sectors (SSD) and credits (ECTS).

The request will be evaluated by the relevant faculty bodies.

6.5 – For candidates with an educational qualification obtained within a non-Italian academic system

If you gained a successful position in the ranking, have a degree obtained in a non-Italian university system and wish to request a shortening of the programme or recognition of university exams taken abroad, you must follow the instructions on the Sapienza University of Rome website on the dedicated page.

[Go to the page](#)

7. Further Required Courses (OFAs)

Following the results of the test, if you obtained an overall score below 10, you will be assigned further required courses (OFA) in Biology and Chemistry if you have not achieved the minimum number of correct answers required for each subject, as indicated in the table below:

Subject	Correct answers needed
Biology	11
Chemistry	7

Further Required Courses (OFA) are considered fulfilled by passing

- the remedial test (OFA test)

or, alternatively,

- the curricular exams required for each programme

The procedures for participating in remedial courses, for taking the OFA test, the list of the curricular exams required to fulfill the OFA and all other information relating to OFAs will be published in the Attendance section of the programme's page, in the course catalogue

<https://corsidilaurea.uniroma1.it/en>. This information will also be posted on the Faculty websites.

If you do not complete the OFAs in one of the two ways mentioned above, you will not be able to take the exams for the years following the first, starting from the 2026-2027 academic year.

8. Mandatory vaccinations

Within 60 days of paying the first instalment, you must undergo a tuberculin test using the Mantoux technique, in accordance with the guidelines for the control of tuberculosis (Agreement of February 7, 2013 of the State-Regions Conference published in the Official Gazette no. 63 of March 15, 2013) and Presidential Decree no. 465 of November 7, 2001, which regulates tuberculosis vaccination.

The tuberculin test must be performed at the Local Health Board (ASL) of your municipality of residence.

You will also need to be vaccinated against viral hepatitis B, in accordance with Law No. 165 of May 27, 1991, which is offered free of charge to those who work, study or volunteer in the healthcare sector. You will also need to have the vaccine at the Local Health Board (ASL) of your municipality of residence.

Instructions

1. Have the required tests and vaccinations done.
2. Ask your doctor (GP or other trusted doctor) to fill in, sign and stamp the medical certificate form [Go to the form](#);
3. Keep all documentation and show it if requested by the healthcare facility you refer to (See the page dedicated to compulsory vaccinations <https://www.uniroma1.it/en/notizia/vaccinations-students-enrolled-medical-area-programmes>)

9. Withdrawal

If, after paying the first instalment, you wish to withdraw from the degree programme, you must follow this procedure:

- activate your institutional email address as indicated on the university website at <https://www.uniroma1.it/en/pagina/email-google-apps>;
- connect to the ticketing platform <https://tts.uniroma1.it/otrs/customer.pl>;
- select the Student Affairs Office of your degree programme;
- select the service "*Rinuncia agli studi*" (Withdrawal from studies);
- download and fill in the form provided;
- send the form and the receipt for payment of the revenue stamp.

For candidates with a non-EU citizenship who hold a residence permit for study purposes and withdraw from enrolment

If you are a citizen of a non-EU country and, having obtained an entry visa for study purposes, you hold a residence permit for study purposes, by withdrawing your enrolment at Sapienza University of Rome or other universities, **you will lose the requirements for residence in Italy, and therefore your residence permit for study purposes will be revoked**. To re-enrol, you will need to return to your country of origin and complete the pre-enrolment procedures via the University online platform (<https://www.universitaly.it/>) by **August 21, 2025**.

10. Publication of information and useful contacts

The present call for applications is published on the degree programme webpage, in the course catalogue <https://corsidilaurea.uniroma1.it/en>
Any notices and updates will also be published on the degree programme page.

Health Professions Student Affairs Office	
Rome venue	Piazzale Aldo Moro, 5 – 00185 Rome Forensic Medicine Building – CU023 – third floor
Opening hours	Monday, Wednesday, Friday, from 8.30 to 12.00 noon Tuesday and Thursday from 14.30 to 16.30 The Office will be closed from August 11 to August 16
E-mail	sgrstudenti.professionisanitarie@uniroma1.it
Teams	segreteria studenti professionisanitarie (during opening hours)
CIAO - Centro informazioni accoglienza orientamento	
Location	Piazzale Aldo Moro, 5 – 00185 Rome Rectorate Building, portico side
Opening hours	From Monday to Friday, from 9.30 to 17.00 The Office will be closed from August 11 to August 16
E-mail	ciao@uniroma1.it
HELLO – International Student Help Desk	
Location	Piazzale Aldo Moro, 5 – 00185 Rome Rectorate Building, portico side
Opening hours	From Monday to Friday, from 9.30 to 17.00 The Office will be closed from August 11 to August 16
E-mail	hello@uniroma1.it

International Student Office	
Location	Piazzale Aldo Moro, 5 – 00185 Rome General Services Building - staircase C – 2 nd floor
Opening hours	Monday, Wednesday, Friday, from 8.30 to 12.00 noon Tuesday and Thursday from 14.30 to 16.30 The Office will be closed from August 11 to August 16
E-mail	studentistranieri@uniroma1.it
Unit for Students with Disabilities and Specific Learning Difficulties (SpLDs)	
Location	Piazzale Aldo Moro, 5 – 00185 Rome Law Building, ground floor, rear entrance
Disabilities	servizio.disabilita@uniroma1.it https://www.uniroma1.it/it/pagina/disabilita-e-dsa The Office will be closed from August 11 to August 16
SpLDs	servizio.dsa@uniroma1.it https://www.uniroma1.it/it/pagina/disabilita-e-dsa The Office will be closed from August 11 to August 16
Contacts for the admission test	testaccesso.inclusione@uniroma1.it https://www.uniroma1.it/it/pagina/disabilita-e-dsa The Office will be closed from August 11 to August 16

11. Responsible persons for the administrative procedure and competent court

Pursuant to Articles 4, 5 and 6 of Law 241/90, Ms. Daniela Boccanelli, Head of Unit of the Student Affairs Office for Health Professions, is responsible for the administrative procedure, while Mr. Alessandro Bonelli, Head of Unit of the InfoSapienza ICT Area, is responsible for the IT aspects. In the event of a dispute, the Court of Rome shall have exclusive jurisdiction.

12. Personal data processing

The privacy policy on the processing of personal data drawn up by Sapienza University of Rome pursuant to Article 13 of EU Regulation 2016/679 is published on the page <https://www.uniroma1.it/en/pagina/privacy-office-sector>.

Annex 1. - Test syllabi

Syllabi relative to the questions in the admission test of the Health Profession degree programmes

Admission to the above degree programmes requires the ability to understand and analyse various kinds of written texts, to carry out logical and mathematical reasoning along with general knowledge proficiency, especially with regard to the historical, geographic, social and institutional fields and in mathematics, chemistry, physics and biology.

The abilities and knowledge required are consistent with the educational activities provided by school institutions that organise activities and modules congruently with the Ministerial guidelines for national high school educational planning and with the Guidelines for technical and professional high schools, especially in view of the final State Exam.

Reading skills and knowledge acquired during studies

The ability to understand various types of written texts with different communicative purposes is a transversal competence, as all the questions will be formulated in English, also by using symbolic language. The following skills will also be specifically verified:

- comprehension in real contexts of abstract, unusual or specialised words;
- recognition of cohesion and coherence phenomena in a text;
- the ability to deduce and infer the informative aspects from the text

These skills will be assessed using short scientific essays or classic and contemporary fiction texts, or short articles on current affairs published in newspapers and general or specialist magazines.

Again, based on short texts of various types and topics, the skills acquired in previous studies and knowledge of general culture or topics of contemporary public debate will be tested. In particular, the questions will aim to ascertain:

- the ability to understand the space and time represented, that is to say, to locate in space and time relevant historical and cultural phenomena;
- knowledge of the main national and international institutions;
- comprehension of phenomena concerning the legal, economic and citizenship fields.

Logical reasoning and problems

The questions are designed to test the ability to logically complete a line of reasoning in a manner consistent with the premises. These premises are stated in symbolic or verbal form and concern cases or problems, including those of an abstract nature, whose solution requires the use of different forms of logical reasoning.

Biology

- The chemistry of living things.
- The biological importance of weak interactions.
- Organic molecules in organisms and their respective functions. The role of enzymes.
- The cell as the basis of life. Cell theory. Cell size. Animal and plant prokaryotic and eukaryotic cells. Viruses.
- The cell membrane: structure and functions – transport across the membrane. Cellular structures and their specific functions.
- Cell cycle and cell division: mitosis and meiosis – chromosomes and chromosome maps.
- Reproduction and Inheritance. Life cycles. Sexual and asexual reproduction.
- Mendelian genetics: Mendel's laws and their applications.
- Classical genetics: chromosomal theory of inheritance – inheritance patterns. Molecular genetics: structure and replication of DNA, the genetic code, protein synthesis. Prokaryotic DNA. Eukaryotic chromosome structure. Genes and regulation of gene expression.
- Human genetics: mono- and multifactorial character transmission; hereditary diseases, autosomal and linked to chromosome X.
- Mutations. Natural and artificial selection. Evolutionary theories. The genetic basis of evolution.
- Biotechnologies: recombinant DNA technology and its applications. Inheritance and environment.

- Anatomy and physiology of animals and humans. The animal tissues. Anatomy and physiology of systems and apparatuses in humans and their interactions. Homeostasis.
- Bioenergetics. The energy currency of cells: ATP. Redox reductions in living things. Energetic processes: photosynthesis, glycolysis, aerobic respiration and fermentation.

Chemistry

- The composition of matter: states of matter; heterogeneous and homogeneous systems; compounds and elements.
- Ideal Gas Laws.
- Atomic structure: elementary particles; atomic number and mass number, isotopes, electronic structure of different elements.
- The periodic table of elements: groups and periods; transition elements. Periodic properties of elements: atomic radius, ionisation potential, electronic affinity, metallic character. The relationships between electronic structure, position in the periodic table and element properties.
- The chemical bond: ionic, covalent and metallic bonds. Binding energy. Polarity of bonds. Electronegativity. Intermolecular bonds.
- Fundamentals of inorganic chemistry: nomenclature and main properties of inorganic compounds: oxides, hydroxides, acids, salts.
- Chemical reactions and stoichiometry: atomic mass and molecular mass, Avogadro's number, mole concept and its application, elementary stoichiometric calculations, balancing simple reactions, different types of chemical reaction.
- Solutions: solvent properties of water, solubility, the main ways of expressing the concentration of solutions.
- Equilibria in aqueous solution.
- Chemical kinetics and catalysis.
- Oxidation and reduction: oxidation number, concept of oxidising and reducing. Balancing of simple reactions.
- Acids and basis: the concept of acid and base. Acidity, neutrality and basicity of aqueous solutions. The pH. Hydrolysis. Buffer solutions.
- Fundamentals of organic chemistry: bonds between carbon atoms, crude formulas and structure formulas, the concept of isomerism. Aliphatic, alicyclic and aromatic hydrocarbons. Functional groups: alcohols, ethers, amines, aldehydes, ketones, carboxylic acids, esters, amides. Chemical nomenclature.

Mathematics

- Numerical sets and algebra: natural numbers, integers, rational numbers, real numbers. Sorting and comparison; scales and scientific notation. Operations and their properties. Proportions and percentages. Powers with integer and rational exponents and their properties. Roots and their properties. Logarithms (base 10 and base e) and their properties. Elements of combinatorics. Algebraic and polynomial expressions. Major products, nth power of binomial expansions, factorisation of polynomials. Algebraic fractions. Algebraic equations and inequalities of the first and second order. Systems of equations.
- Functions: basic concepts of functions and their graphical representation (domain, codomain, sign, maximum and minimum, increasing and decreasing, etc.). Elementary functions: whole and fractional algebraic functions, exponential, logarithmic and trigonometric functions. Composite and inverse functions. Trigonometric equations and inequations.
- Geometry: polygons and their properties. Circle and circumference. Measurements of lengths, surfaces and volumes. Isometries, similarities and equivalences in the plane. Geometric loci. Measurement of angles in degree and radians. Sine, cosine, tangent of an angle and their significant values. Goniometric formulas. Solving triangles. Cartesian reference system in a plane. Distance between two points and the midpoint of a segment. Equation of a straight line. Conditions for parallel and perpendicular lines. Distance of a point to a line. Equation of the circle, the parabola, the hyperbola, the ellipse and their representation in the Cartesian plane. Pythagoras' theorem. Euclid's theorems (first and second).
- Probability and statistics: frequency distributions and their graphical representations. Concept of random experiment and event. Probability and frequency.

Physics

- Physical quantities and their measures: Fundamental and derived physical quantities. Systems of measurements: International System and Technical System. Multiples and sub-multiples. Scientific notation. Main conversions between units of different systems of measurement. Scalar quantities and vector quantities. Vectors and operations on vectors.
- Kinematics: Description of motion. Velocity and angular velocity, acceleration and angular acceleration. Various types of motion with particular regard to uniform and uniformly rectilinear motion; uniform circular motion; harmonic motion.
- Dynamics: Concept of force as interaction between bodies. Forces as applied vectors. The principle of inertia. Mass and the 2nd principle of dynamics. Examples of forces: weight force, elastic force, static and dynamic friction. Action and reaction: the third principle of dynamics. Impulse and momentum. Principle of conservation of momentum. Moment of a force and angular momentum. Work and kinetic energy. Conservative forces and potential energy. Principle of conservation of mechanical energy. Power.
- Fluid mechanics: Density and compressibility of fluids. Gases and liquids. Hydrostatics: pressure and the principles of Pascal, Stevino and Archimedes. Dynamics of liquids: one-dimensional motion, flow and flow rate, continuity equation. Ideal fluids and Bernoulli's equation. Viscous forces in real fluids.
- Thermodynamics: equilibrium, concept of temperature, thermometers. Concept of heat and calorimetry. Mechanisms of heat propagation. Heat capacity, specific heat. Changes of state and latent heats. Ideal Gas Laws. First and second principles of thermodynamics.
- Electricity and electromagnetism: Electric charges. Forces between charges and Coulomb's law. Electric field and potential, equipotential surfaces. Dielectric constant, capacitance, capacitors. Electrostatic energy. Series and parallel capacitors. Generators. Electrical voltage. Electrical current. Resistivity, resistance, resistors. Ohm's law. Series and parallel resistors. Kirchhoff's principles. Work, power, Joule effect. Direct and alternating current. Period and frequency. Magnetic field of an electric current. Forces on electric currents in a magnetic field. Electromagnetic induction.

Annex 2. - Non-Italian citizenship and/or educational qualification obtained within a non-Italian education system

A2.1 – Candidates with EU citizenship and candidates with non-EU citizenship holding a residence permit in Italy (EU equivalents)

The general procedures of the call for applications apply to:

EU citizens or citizens from one of the following countries: Norway, Iceland, Liechtenstein, Switzerland, Republic of San Marino, Vatican City State

Individuals with dual citizenship, one of which is from a European Union country;

Non-EU citizens who hold one of the following residence permits issued by the Italian government:

- EU long-term resident's residence permit;
- Residence permit for employment or self-employment;
- Residence permit for family reasons;
- Residence permit for political asylum, subsidiary protection or special reasons;
- Residence permit for religious reasons;
- Residence card Article 50 TEU - Art 18.4 EU-UK withdrawal agreement

Non-EU citizens who have been legally residing in Italy for at least one year and hold an upper secondary school qualification obtained in Italy giving access to the chosen degree programme;

Non-EU citizens who are enrolled in a degree programme at an Italian university, hold a valid residence permit for study purposes and intend to apply for a transfer or a degree programme change (for years subsequent to the first year of enrolment);

Non-EU citizens who are part (themselves or a parent or spouse) of the staff serving in foreign diplomatic missions and international organisations based in Italy, accredited to the Italian State or the Holy See. Their residence permit for diplomatic reasons must be submitted.

If you have a student residence permit in Italy issued for an Italian language course or to spend a period of exchange/mobility, follow the instructions in [section A2.3](#)

A2.2 – Dual citizenship

If you have dual citizenship, one of which is Italian or of another EU country, the Italian citizenship or the one of another EU country prevail (Law 218 of May 31, 1995, art. 19, paragraph 2) and therefore in order to enrol on the degree programme indicated in this call for applications, you must follow the instructions provided for EU citizens and non-EU citizens regularly holding a residence permit in Italy (EU equivalents).

A2.3 – Non-EU citizenship, residence abroad and student visa application

If you are a citizen of a non-EU country, reside in a country other than Italy and do not meet the requirements set out in [section A2.1](#) you must apply for an entry visa for study purposes as set out in [section 3.2](#) in order to be able to enrol in the degree programme indicated in this call for applications.

If you have non-EU citizenship and hold a residence permit for study purposes in Italy issued for attendance at an Italian language course or to spend a period of exchange/mobility, in order to enrol in the degree programme in this call for applications you must return to your country of origin and submit an application for an entry visa for study purposes as indicated in [section 3.2](#).

For further information on the residence permit for study purposes, please consult the dedicated page <https://www.uniroma1.it/en/pagina/residence-permit-study-purposes>.

A2.4 – “Marco Polo” Project

If you have Chinese citizenship, participate in the "Marco Polo" project for Sapienza University of Rome, and have submitted a pre-enrolment application to the Italian Diplomatic-Consular Representations in China, you can participate in the selection process for places reserved for the **"Marco Polo"** project.

Specific indications are available on the website of the Ministry of University and Research at <https://www.universitaly.it/studenti-stranieri>

A2.5 – Enrolment for candidates with a non-Italian secondary education qualification

Candidates who hold an educational qualification awarded within a non-Italian secondary education system, to enrol by the deadlines provided in [section 5.2](#), must:

Scan the documents indicated on Sapienza University's website, on the dedicated page, into a single file.

[Go to the page \(3. Mandatory documents for enrolment – Bachelor's degree courses and Single-cycle degree courses\).](#)

Send the file created to the Hello- International Student Office at the email address studentistranieri@uniroma1.it by compulsorily specifying in the subject line of the email the following wording: "Ready for enrolment + degree programme code and name + student ID number + surname and name of the student".

Pay the university enrolment tuition fees within the deadlines set out in [section 5.2](#) following the specific instructions available at <https://www.uniroma1.it/en/pagina/infostud-enrolment>

The document below is available for further information on qualifications awarded within a non-Italian secondary education system that are eligible for access to higher education. This document lists most of the countries from which Sapienza University of Rome received the highest number of enrolment applications:

https://www.uniroma1.it/sites/default/files/field_file_allegati/entry_requirements_for_qualifications_awarded_by_non-italian_education_systems.pdf_0.pdf

Once the administrative checks have been completed, the "Hello - International Student Office" reserves the right to request additional documentation if it deems it necessary or to deny admission to the programme due to lack of requirements.

Any further updates or information are available on the International Student Office page <https://www.uniroma1.it/en/pagina/international-student-office> or by contacting: studentistranieri@uniroma1.it.

A2.6 – Degree programme shortening for candidates with a non-Italian academic qualification

Candidates who hold an academic qualification obtained within a non-Italian academic system and wish to request a degree programme shortening or the recognition of university exams taken abroad must submit a request with a €16.00 revenue stamp to the International Student Office within 30 days from the date of enrolment in compliance with this procedure:

- complete enrolment and pay enrolment tuition fees according to the procedures indicated in [section 6](#);
- activate your institutional e-mail address in compliance with the procedures indicated on the university website on the following page <https://www.uniroma1.it/en/pagina/email-google-apps>;
- submit a ticket to the International Student Office <https://tts.uniroma1.it/otrs/customer.pl> by filling in the application/request form, and uploading the documents indicated on Sapienza University's website, on the dedicated page. [Go to the page \(14. Degree programme shortening\)](#)

Once the administrative checks have been completed, the "Hello - International Student Office" reserves the right to request further documentation if it deems it necessary and to refuse the application for recognition if it lacks the necessary conditions.

Any further updates and information can be found on the International Student Office page <https://www.uniroma1.it/en/pagina/international-student-office> or by contacting: studentistranieri@uniroma1.it.

Once the necessary checks on the submitted foreign qualifications have been completed, the request will be forwarded by the Hello - International Student Office to the relevant Student Affairs Office for administrative processing.

The assessment of the request will be carried out by the competent Faculty bodies.

Annex 3. – Services for disabilities and SpLD

A3.1 – Recognised disability/invalidity

If you have a disability recognised under Article 3, paragraph 1 or 3 of Law No. 104 of February 5, 1992, or a certified invalidity, and you require special aids or additional time to take the test, you must indicate your preferences on the Infostud system when paying the test registration fee and send the certification relating to your disability/invalidity to testaccesso.inclusione@uniroma1.it

Special cases of extreme severity will be examined, taking into account the certificates submitted. **Requests must be received by the test registration deadline** and must be accompanied by appropriate certification issued by INPS or the competent structures of the National Health System.

A3.2 – Specific Learning Difficulties – SpLD

If you have been diagnosed with a SpLD, as defined by Law No. 170/2010 and Ministerial Decree No. 5669/2011, and you require special assistance to take the test due to the type of learning difficulty you have, you must indicate your preferences on the Infostud system when paying the test registration fee and send the certification to testaccesso.inclusione@uniroma1.it

In this case, you are entitled to:

- 30% more time than that allocated for the test;
- the use of a basic non-scientific calculator, depending on the certification presented.

Requests must be received by the test registration deadline and must be accompanied by appropriate SpLD certification issued by the National Health Service or by specialists and facilities accredited by the same.

The SpLD certification must be detailed and clear, referring to the nosographic codes and explicitly stating the SpLD (reading and/or writing and/or calculation). The diagnosis must have been issued no more than three years ago if it is for minors.

A3.3 – Disability/invalidity and SpLD for candidates residing abroad

If you have a recognised disability or a diagnosis of SpLD and reside abroad, and you wish to take advantage of the benefits described above, you must submit appropriate certification issued in your country of residence, legalised where required by current international regulations.

The certificate must attest to the status of invalidity, disability or SpLD and be accompanied by a sworn translation by an official translator, or certified as a true copy of the original by the competent Italian diplomatic representatives. The documentation must be written in Italian or, alternatively, in English.

Annex 4. - Isee for the right to academic education

The ISEE (Equivalent Economic Situation Indicator) for the right to academic education is necessary to obtain a reduction in the amount of tuition fees (the lower the ISEE value, the lower the amount to be paid).

The ISEE calculation for academic education benefits must be requested from the Tax Assistance Centres (CAF) starting from January 15, 2025 and at least 30 days before the deadlines (see [section 5.2](#)).

Candidates who have a PIN code or SPID digital identity (unique code for access to all digital and online services of the Public Administration) can also request the ISEE calculation directly online by submitting the DSU (Single Substitute Declaration) on the INPS website (www.inps.it).

For candidates with non-Italian citizenship and/or who declare income earned abroad and are therefore unable to produce ISEE certification, there is a fixed tuition fee amount based on the country of origin.

See the dedicated page at the link <https://www.uniroma1.it/en/pagina/tuition-fees-and-benefits>