CALL FOR ADMISSION TO THE FIRST YEAR FOR ACADEMIC YEAR 2027/2028

RESERVED FOR ITALIAN, EUROPEAN AND NON-EUROPEAN CITIZENS REGULARLY RESIDENT IN ITALY

Single-Cycle Master's Degree Programme in Medicine and Surgery (LM-41)

Single-Cycle Master's Degree Programme in Medicine and Surgery -"MedTech" (LM-41)

1. GENERAL INFORMATION

This document is the translation of the call for admission issued by the Rector's Decree on 9 November 2026, no. 556 for the Single-Cycle Master's Degree in Medicine and Surgery and in Medicine and Surgery- "MedTech". The Italian version is the official document regulating this call. The document written in English has no legal value. In case of conflicting issues between the English and the Italian version, the Italian version prevails.

This call for admission regulates the admission to the Single-Cycle Master's Degree in Medicine and Surgery (LM-41) and the Single-Cycle Master's Degree in Medicine and Surgery – "MedTech" (LM-41) for academic year 2027/2028, unless otherwise provided by higher-ranking regulations. The selection procedure for the admission to the I year of the **Single-Cycle Master's Degree in Medicine and Surgery** and in **Medicine and Surgery- "MedTech"** – both courses entirely taught in English – requires candidates to pass a written test in English and provides for the establishment of a merit ranking list for admission to the chosen programme, based on the score obtained in the single test session to be held in person in Rome on **18 February 2027**.
The list of admitted candidates, with their distribution by sector, will be published by **12 February 2027** on the University website https://www.unicampus.it/it/info/ammissioni-corsi-laurea and it will indicate time and location of the written test.

Candidates may compete with the score obtained for admission to only one of the two aforementioned Single-Cycle Master's Degree in Medicine and Surgery (LM-41) and Single-Cycle Master's Degree in Medicine and Surgery - "MedTech" (LM-41), or for the admission to both Single-Cycle Master's Degree, upon completing two separate online registrations for the admission test, one for each Single-Cycle Master's Degree, within the deadlines and according to the procedures set out in Article 5 below.

The score obtained in the test shall be used to draw up the merit ranking list.

Registration to the admission tests will give candidates access to:
a. an online admission test simulator, as a preparation and self-assessment tool;
b. their completed test, showing the score obtained and the number of correct, incorrect/multiple and unanswered questions; each candidate will be provided with personal login credentials for this purpose on the day of the test.

SCHOLARSHIPS

For the admission to the academic year 2027/2028, the first winning candidate in the merit ranking for the Medicine and Surgery Course and the first winning candidate in the merit ranking for the Medicine and Surgery- "MedTech" Course – with the ISEE certification *Diritto allo Studio* 2027 or 2026 not exceeding € 28.000 (twenty-eight thousand/00) – will be awarded with 1 (one) scholarship each, consisting of a 100% exemption from the university fee for the legal duration of their studies (six years). These benefits are reserved for Italian, EU, and equivalent candidates and are funded by the Campus Bio-Medico University of Rome. The exemption shall be applied annually to the university tuition fee. The terms and conditions for accepting these benefits, as well as the related maintenance requirements in the years following the first, are indicated in Annex A of this Call for Applications. The scholarships referred to in this article cannot be combined with similar benefits from other public or private institutions, without prejudice to the option of interested students.

The University reserves its right to open new selective procedures if the ones referred to in this call resulted in any remaining places. In case of any remaining places, a public notice will be published on the University website https://www.unicampus.it/it/info/ammissioni-corsi-laurea. The notice will indicate the number of available places, test date and its terms.
For all the procedures referred to in this call, the University reserves the right to amend deadlines in the event of *force majeure*. If the test is postponed, the University may extend and/or re-open the online registration period by means of a public notice published on its website.

It is the candidate's own responsibility to check all notices concerning the selection procedure published on the University's website at https://www.unicampus.it/it/info/ammissioni-corsi-laurea. Publication of notices concerning this selection procedure on the website constitutes official notification for all purposes.

Contacts:
- **Technical assistance with online registration:** click "*Assistenza Tecnica*" (Technical Assistance) at the bottom of the online registration platform (the button is available on every page of the registration form);
- **Enquiries about this Call for Admission and assistance with the admission procedure:** contact the Admissions Office at ammissioni@unicampus.it or call +39 06 22541 8121/9255/9704;
- **Assistance with enrolment:** contact the Registrar's Office at segreteriastudenti@unicampus.it or call +39 06 22541.

2. AVAILABLE PLACES

For academic year 2027/2028, the number of places available through this selection procedure is as follows:

- **Single-Cycle Master's Degree in Medicine and Surgery: 84 places;**
- **Single-Cycle Master's Degree in Medicine and Surgery – "MedTech": 68 places.**

The number of places offered in each academic year may vary according to higher-ranking legislation. The University will publish the relevant measures on the website https://www.unicampus.it/it/info/ammissioni-corsi-laurea.
In case of a reduction of the number of available places pursuant to the Decree of the Italian Ministry of Universities and Research, the candidates enrolled - on the basis of the merit ranking list - in the places no more available as a result of the ministerial Decree, will have their enrolment cancelled and they will compete for any available places in the modalities provided for eligible candidates.

3. APPLICATION REQUIREMENTS

3.1. CITIZENSHIP

The candidates who can participate in the procedure are Italian citizens and EU citizens regardless of their place of residence, and non-EU citizens regularly residing in Italy pursuant to Article 39(5) of Legislative Decree No. 286/1998, as subsequently amended and supplemented.

Participation in the procedure without meeting the citizenship requirements set out in this Article shall result in exclusion from the procedure and from the ranking lists, as well as loss of the right to enrol or cancellation of enrolment.

3.2. EDUCATIONAL QUALIFICATION

Candidates can participate in the admission test for the a.y. 2027/2028 only if they meet the citizenship requirements set out in Article 3.1 and if they are **already graduated or will obtain in the school year 2026/2027 a valid qualification to access to University** in their country of origin, in accordance with the provisions published

annually by the Ministry for Education, University and Research on the website www.studiare-in-italia.it/studentistranieri.

The only valid academic qualification is the one obtained after at least 12 years of schooling. Candidates who have obtained an educational qualification from a foreign school system are obliged to provide a Declaration of Value (*Dichiarazione di Valore*) issued by the Italian diplomatic representations or, alternatively, a Statement of Verification/Comparability issued by Italian ENIC-NARIC centre (CIMEA)[1]. The Registrar's Office will assess the validity of the foreign qualification for admission to the Course.
In case the local school system only provides for 11 or 10 years of schooling, the academic qualification is only valid if supplemented by one or two years of university study (in this case the candidate must prove to have passed successfully all the exams required for the attended years). For this purpose, the Foundation Year course at University Campus Bio-Medico of Roma is also recognised for this purpose, but only if the candidate has passed the relevant exams.

Candidates who do not hold an educational qualification meeting the requirements established by the legislation in force shall have their enrolment cancelled.

3.3. KNOWLEDGE OF THE ENGLISH LANGUAGE

Admission to the Single-Cycle Master's Degree in Medicine and Surgery and Medicine and Surgery – "MedTech" **requires English language proficiency of at least CEFR level B2 attested by one of the language certifications exclusively listed in Annex B**, which forms an integral part of this Call.

Under penalty of exclusion from the enrolment procedure and forfeiture of enrolment:

a) **candidates must attach one of the mandatory language certifications listed in Annex B** in the appropriate field of the online application platform before paying the registration fee. After payment, the application can no longer be modified;

b) **candidates who have not attached one of the language certifications exclusively listed in Annex B** in the relevant field of the online application platform by the deadline set out in letter a), **can take the test but will be marked with an asterisk in the PROVISIONAL MERIT RANKING LIST** referred to in article 7. Such candidates have to proceed as follows: winning or eligible candidates in the *provisional merit ranking list* that have not already attached one of the language certifications exclusively listed in Annex B in their application, **must submit the required language certificate from 19 March 2027 until 1.00 p.m. (CEST) on 18 June 2027, by logging back into the online registration platform using their credentials and uploading the language certification into the designated field.**

Statements of equivalence will not be accepted, even if they are issued by Certifiers listed in Annex B, nor will certificates of attendance or merely certificates of participation to the test be accepted.

The **FINAL MERIT RANKING LIST**, containing only those candidates who have submitted a compliant language certificate within the deadlines and according to the procedures specified above, will be published no later than **2 July 2027**.

Furthermore, eligible candidates will be prevented from completing the enrolment process – PHASE II referred to in article 8, or being called through ranking list scrolling, if they did not upload or send correctly a language

[1] Candidates holding a foreign educational qualification who do not already have a copy of their qualification, accompanied by a translation and legalisation by the competent Italian diplomatic or consular mission, must submit it no later than 24 September 2027, together with a Declaration of Value issued by the Italian diplomatic authorities or a Statement of Verification/Comparability issued by the Italian ENIC-NARIC Centre (CIMEA).

certification by the above-described deadlines and manners or they uploaded or sent a language certification different from those exclusively listed in Annex B.

The registration fee for the admission procedure is not refundable for any reason and there will be no reimbursement of the tuition fee paid except in cases expressly provided for in this Call. Applicants are therefore invited to obtain on time a language certificate among those listed in Annex B. It is the candidate's own responsibility to verify that the provided certification is one of those exclusively listed in Annex B.

4. CANDIDATES WITH LEARNING DISABILITIES (SLD) AND OR DISABILITIES

Candidates with certified invalidity or disabilities, pursuant to Law No. 102/2009 and Law No. 104/1992, and candidates with Specific Learning Disorders (SLDs), pursuant to Law no. 170/2010, who require special arrangements or assistive aids to take the admission test, must explicitly request them in their online application, before submitting it, by completing the relevant fields and attaching supporting certification, accompanied by a sworn translation in Italian or English, specifying the essential information concerning the requested accommodations, in order to enable the University to make the necessary arrangements and ensure their proper participation in the test.
The University reserves the right to verify the candidate's certification and undertakes to inform the candidate, in due time for the test, of the aids granted. Only certifications produced in Italian or English will be considered.

4.1 CANDIDATES WITH INVALIDITY OR DISABILITIES

Candidates who submit a civil invalidity certificate or an official disability assessment report within the deadlines and in accordance with the procedures specified in Article 4 shall be granted **additional time, not exceeding 50%** of the standard time allocated to other candidates for completing the test.
Candidates requiring further assistive aids must explicitly request them in the relevant field of the online application form. The University may provide:

- An enlarged-print version of the test questionnaire shall be provided only to candidates with visual impairments;
- The provision of a scribe or a reading assistant shall be assessed on the basis of the supporting certification submitted.

4.2 CANDIDATES WITH LEARNING DISABILITIES

Candidates diagnosed with Specific Learning Disorders (SLDs) must submit, within the deadlines and in accordance with the procedures specified in Article 4, an SLD certificate issued no more than three years before the publication date of this Call for Admission or issued after the candidate reached the age of eighteen, by facilities of the Italian National Health Service (SSN) or by facilities and specialists accredited by the SSN. The aforementioned certificate must clearly indicate the diagnostic summary and the relevant diagnostic classification codes relating to the certified Specific Learning Disorder. These candidates shall be entitled to **additional time, not exceeding 30%** of the standard time allocated to other candidates for completing the test. Candidates requiring further assistive aids must explicitly request them in the relevant field of the online application form. In any case, the following compensatory tools may be permitted:

- **Non-scientific calculator**, provided to the candidate exclusively for learning disorders affecting mathematical calculation skills or where specifically prescribed in the diagnostic report;
- **Reading assistant appointed by the University**, exclusively in cases of particularly severe specific reading disorders;
- **Enlarged-print version of the test questionnaire**, subject to the supporting certification submitted.

5. REGISTRATION PROCEDURE

In order to participate in the admission test of 18 February 2027, the application must be submitted exclusively online by clicking on the "Register" button on the website https://www.unicampus.it/it/info/ammissioni-corsi-laurea **within the deadlines specified in the table below:**

Admission test	Registrations opening	Registrations deadline	Registration fee
Medicine and Surgery Test of 18/02/2027	from 09/11/2026	No later than 1:00 PM CET on February 5, 2027	*€170.00 (one hundred and seventy/00)*
Medicine and Surgery - "MedTech" Test of 18/02/2027	from 09/11/2026	No later than 1:00 PM CET on February 5, 2027	*€170.00 (one hundred and seventy/00)*

Registration for admission requires all the following steps **within the deadlines established in the table above:**

1. Registration on the online portal and creation of credentials (username and password)[2];
2. Registration confirmation on the portal through the link that the candidate receives by email. The registration system will generate a unique identification code, referred to as the "Unique ID", which candidates will need in order to check their position on the merit ranking list;
3. Access to the portal with the candidate's credentials and filling in the application form;
4. Online payment of the registration fee by credit card.

The registration is considered completed only by following steps from point 1 to 4. Payment of the registration fee for the admission test will be automatically enabled once all the mandatory fields of the application form have been completed.

Candidates will receive an email containing a link to confirm the creation of their login credentials for the portal and, subsequently, provided that they have correctly completed the application form and made the online payment, a further email confirming successful registration for the admission procedure. The application is deemed submitted only upon receipt of confirmation of the online payment. At this point, the application can no longer be modified.

An application that has not been submitted correctly is in any case considered incomplete and does not entitle the candidate to participate in the admission procedure. The registration fee for the admission test is non-refundable under any circumstances.

It is the candidate's responsibility to ensure that all information has been entered correctly and that all documentation required by this Call for Admission, the online registration platform and/or during the enrolment stages has been properly submitted.
The submission of false or incorrect information, or failure to provide the required information, shall result in exclusion from the admission procedure and the final merit ranking list, as well as forfeiture of the right to enrol or cancellation of enrolment.
The University Campus Bio-Medico of Rome reserves the right to carry out the necessary checks on the declarations made by the candidate.

The lists of **candidates admitted to the written test** will be published on the University website at https://www.unicampus.it/it/info/ammissioni-corsi-laurea **no later than February 12, 2027.**

[2] Also candidates who already have login credentials as a result of participating in previous admission procedures at *Università Campus Bio-Medico di Roma* must complete a new registration. For technical assistance with the online admission registration platform, candidates must click on the "*Assistenza Tecnica*" (Technical Support) button, located at the bottom of every page of the registration form.

An online simulator of the written admission test will be available to candidates on the registration platform. Candidates may use the simulator for practice purposes.

6. WRITTEN ADMISSION TEST

The written admission test (entirely in English) lasts 100 minutes and consists of **60 multiple-choice questions** with five alternative answers, as follows:
- Biology (20 questions);
- Chemistry (20 questions);
- Physics (20 questions).

The syllabuses covering the subjects of the questions are provided in Annex C to this Call for Admission.
The test questions are selected through a randomised procedure from a question bank commissioned by *Università Campus Bio-Medico di Roma*, by a qualified external provider specifically appointed for this purpose.

During the test and immediately before and after it, candidates must comply with the instructions provided on the day of the test. The use of mobile phones, smartwatches, calculators, tablets, internet-enabled devices, printed books, manuscripts and notes is strictly prohibited. Please note that the examination halls may be subject to signal blocking during the written test.

Candidates may choose to finish the test before the maximum time allowed or use the full time available. Early submission of the test paper will not be permitted during the final 10 minutes of the test. Candidates who need to leave the examination room must submit their test paper and will not be allowed to re-enter.

The following scores shall be awarded for each answer:

1 point for each correct answer;
- 0,2 points for each incorrect answer or question for which multiple answers are selected;
0 points: for each unanswered question.

The maximum score achievable in the written admission test is 60/60 points.

Candidates shall be considered *eligible* for admission only if they achieve a minimum score of 12/60 points. Candidates scoring below 12/60 points shall be considered *not eligible* and will not be included in the merit ranking list.

7. ADMISSION TO THE MASTER'S DEGREE PROGRAMMES

No later than **24 February 2027**, the **PROVISIONAL MERIT RANKING LISTS** for each of the two Degree Programmes covered by this Call for Admission will be published by Rector's Decree: one for the Single-Cycle Master's Degree in Medicine and Surgery and the other for the Single-Cycle Master's Degree in Medicine and Surgery – "MedTech". The merit ranking lists shall be drawn up on the basis of the overall score achieved by each candidate, expressed out of 60 points.

In the event of a tie in the merit ranking list, priority shall be given to the candidate who achieved the highest score in Biology, followed by Chemistry and finally Physics. In the event of a further tie, priority shall be given to the younger candidate.

The following candidates are considered *winners*:

- the first 84 candidates in the merit ranking list for the Single-Cycle Master's Degree in Medicine and Surgery;
- the first 68 candidates in the merit ranking list for the Single-Cycle Master's Degree in Medicine and Surgery-"MedTech".

Candidates ranked below these positions who have achieved a score of at least 12/60 shall be declared *eligible*. Candidates scoring below 12/60 shall be declared *not eligible*.

Each candidate may check their position on the merit ranking list using the "Unique ID" assigned by the online registration portal following registration and the creation of personal login credentials.
Candidates applying for admission to both the Single-Cycle Master's Degree in Medicine and Surgery and the Single-Cycle Master's Degree in Medicine and Surgery – "MedTech" will retain the same "Unique ID" for both admission procedures. This code can be accessed at any time through the online registration portal by logging in with personal credentials (username and password).

8. ENROLMENT PROCEDURE

8.1 PHASE I

Following the publication of the *provisional* merit *ranking lists*, the **winning candidates** must proceed with the enrolment procedure – Phase I **from 25 February 2027 and no later than 1:00 p.m. CET on 4 March 2027, by completing** the steps listed below and following the "enrolment instructions", which will be published on the University's website https://www.unicampus.it/it/info/ammissioni-corsi-laurea:

a) create their student login credentials on the University platform;
b) Using the credentials created, access their personal area and pay €8,500.00 (eight thousand five hundred/00), corresponding to the first instalment of the annual university tuition fee[3];
c) Submit by certified email (PEC) to segreteria.studenti@postasicura.unicampus.it, or hand-deliver to the Registrar's Office the payment receipt of the instalment of the first tuition fee (letter b)[4].

The winning candidate who does not carry out all the steps referred to in points a), b) and c) within the terms, shall be automatically deemed withdrawn.

Starting from March 5, 2027, eligible candidates compete for any remaining places according to the merit ranking list order. Eligible candidates will be informed of the allocation of any remaining places through a public notice published on the admission procedure website, accessible at https://www.unicampus.it/it/info/ammissioni-corsi-laurea.

[3] The second instalment of the annual university tuition fee must be paid no later than 25 January 2028; the third instalment must be paid no later than 12 April 2028. The amounts of the annual university tuition fee are established in the Tuition Fees and Contributions Regulations for the 2027/2028 academic year, published at https://www.unicampus.it/ammissioni-corsi-di-laurea/tasse-e-contributi/. In the event of any discrepancy between this Call for Admission and the provisions of the Tuition Fees and Contributions Regulations for the 2027/2028 academic year, the latter shall prevail.
4 Winners awarded the scholarship referred to in Article 1 of this Call for Admission must formally accept the benefit no later than 27 February 2027, in accordance with the procedures to be communicated by the University, failing which they shall forfeit their entitlement to the scholarship. Following acceptance, they shall be exempt from payment of the annual university tuition fee. If a winner awarded a scholarship does not accept it by 27 February 2027, they shall forfeit their entitlement to the scholarship but may nevertheless proceed with ENROLMENT no later than 4 March 2027, in accordance with the procedures set out in Article 8 of this Call for Admission applicable to all winners. The unaccepted scholarship shall then be awarded to the next eligible candidate in merit ranking order, with a possible refund of the first instalment to a winner who has submitted an ISEE *Diritto allo Studio* 2027 or 2026 not exceeding €28,000.00 (twenty-eight thousand/00) and who has already completed enrolment.

Notice of remaining places is normally published on Tuesdays and Fridays (except on public holidays in Italy). The notice will specify the positions in the merit ranking list that are allowed to enroll and the date from which candidates may accept the offered place.

Eligible candidates are allowed to enrol following the steps established by the above-mentioned points a), b) and c), from the 12.00 pm CET of the date indicated in the public notice and within no later than the 12.00 pm CET of the working day following the date indicated in the notice. The eligible candidate who does not complete all the required steps established by points a), b) and c) within the aforementioned deadline is automatically deemed withdrawn. It is the candidate own responsibility to check in due time the communications published by University on the website.

With reference to the enrolling procedure, University fees are non-refundable under any circumstances, except in the following cases:

- Candidates who do not obtain, during the 2026/2027 school year, the educational qualification required for admission to university in the 2027/2028 academic year;
- Candidates enrolled conditionally whose enrolment is cancelled as a result of a reduction in the number of places allocated annually by the Minister of Education, Universities and Research;
- Candidates who become beneficiaries of a scholarship awarded by Università Campus Bio-Medico di Roma for the 2027/2028 academic year following the withdrawal of candidates previously granted a tuition fee exemption.

8.2 PHASE II

No later than **2 July 2027**, following verification of the submission of the required language certifications, the **FINAL MERIT RANKING LISTS**, one for the Single-Cycle Master's Degree in Medicine and Surgery and the other for the Single-Cycle Master's Degree in Medicine and Surgery – "MedTech" referred to in Article 3.3 of this Call for Admission, will be published by Rector's Decree on the admission procedure website https://www.unicampus.it/it/info/ammissioni-corsi-laurea.

Candidates included in the *final ranking merit list* who have already completed the enrolment PHASE I, must proceed to enrolment PHASE II **from 12 July 2027 and no later than 1:00 p.m. CEST on 23 July 2027**, completing the steps listed below (points *d* and *e*) and following the "enrolment instructions" that will be published on the website https://www.unicampus.it/it/info/ammissioni-corsi-laurea:

d) access the student's reserved area on the University platform and payment of the regional tax for the Right to University Education, with the amount of € 140.00 (one hundred and forty/00)[5];
e) send by certified email (PEC) to segreteria.studenti@postasicura.unicampus.it or hand-deliver to the Registrar's Office the following documents:
   - The receipt confirming payment of the regional tax for the Right to University Education referred to in point d) above;
   - the enrolment form, duly signed by the candidate and bearing a €16.00 revenue stamp (*Marca da Bollo*);
   - Self-declaration certifying the completion of Upper Secondary Education, indicating the final grade, year of completion, and the name of the institution that issued the qualification. In the case of foreign educational qualifications, the self-declaration must be accompanied, where applicable, by a

[5] The amount of the regional tax for the Right to University Education may be subject to change depending on decisions adopted by the Lazio Regional Authority.

Declaration of Value or, alternatively, a Statement of Verification/Comparability issued by the Italian ENIC-NARIC Centre (CIMEA)[6];

- Withdrawal from studies or authorization to transfer, if the candidate is currently enrolled at another university, in accordance with the applicable regulations.

The winner candidate who fails to comply with the above-mentioned deadline and with the procedures set out in points d) and e) shall be deemed to have automatically withdrawn and shall forfeit their right to enrolment.

Enrolment shall be considered conditional until the documentation referred to in points d) and e) has been submitted no later than 1:00 p.m. CEST on 23 July 2027. If such documentation has not been submitted by 1:00 p.m. CEST on 23 July 2027, the candidates concerned shall automatically be considered to have withdrawn and shall have their enrolment cancelled.

Starting from 27 July 2027, eligible candidates shall be considered for the allocation of any remaining places (not allocated to winners by 23 July 2027), in merit ranking order.

Notice of remaining places is published on the University website https://www.unicampus.it/it/info/ammissioni-corsi-laurea.

Notice of remaining places is normally published on Tuesdays and Fridays (except on public holidays in Italy). The notice will specify the positions in the merit ranking that are allowed to enroll and the date from which the candidates have to communicate the acceptance of the offered place, in accordance with the following steps:

- Eligible candidates allocated a remaining place may complete enrolment by following the same procedures described in points a), b), c), d) and e) above, from 12:00 pm (CEST) on the date indicated in the public notice and no later than 12:00 pm (CEST) on the following working day;
- Eligible candidates who fail to comply with the above deadline or complete the procedures referred to in points a), b), c), d) and e) shall automatically be considered to have withdrawn and shall have their enrolment cancelled;
- It is the candidate's responsibility to check in due time the communications published by University on the website.

With regard to all stages of the enrolling procedure, tuition fees are non-refundable, except in the following cases:

- Candidates who do not obtain, during the 2026/2027 school year, the educational qualification required for admission to university in the 2027/2028 academic year;
- Candidates enrolled conditionally whose enrolment is cancelled as a result of a reduction in the number of places allocated annually by the Minister of Education, Universities and Research;
- Candidates who become beneficiaries of a scholarship awarded by Università Campus Bio-Medico di Roma for the 2027/2028 academic year following the withdrawal of candidates previously granted a tuition fee exemption.

For assistance with the enrolment procedure, please contact the Registrar's Office at segreteriastudenti@unicampus.it or call +39 06 225411.

[6] Candidates holding a foreign educational qualification who do not already have a copy of their qualification accompanied by a translation and legalisation by the competent Italian diplomatic or consular mission must submit it no later than 24 September 2027, together with a Declaration of Value issued by the Italian diplomatic authorities or a Statement of Verification/Comparability issued by the Italian ENIC-NARIC Centre (CIMEA).

9. ADDITIONAL LEARNING OBLIGATIONS (OFA)

The admission test is designed to assess the candidates' fundamental knowledge and skills required to successfully attend the Degree Programme.
In order to help students address any gaps in their knowledge of subjects preparatory to the first-year courses, all students enrolled under this Call for Admission will be required to take a test in Mathematics, Physics and Chemistry before the start of classes. Students who fail to answer at least 60% of the questions correctly will be assigned one or more Additional Learning Requirements (OFA). These requirements must be fulfilled before taking the corresponding examinations included in their study plan and, in any case, within the first year of study. Alternatively, all assigned Additional Learning Requirements (OFA) may be considered fulfilled if students have passed the corresponding examinations.
Further information on how to fulfil the Additional Learning Requirements (OFA) is available on the relevant webpage of the University's website https://www.unicampus.it.

10. RESPONSIBLE OFFICER FOR THE ADMINISTRATIVE PROCEDURE

Dr Marina Mocciaro, Head of the Student Services Office at Università Campus Bio-Medico di Roma, located at Via Álvaro del Portillo No. 21, 00128 Rome, Italy, is appointed as the Officer Responsible for the Administrative Procedure.

11. KEY DEADLINES OF THE ADMISSION PROCEDURE

The main deadlines of the admission procedure are summarized below for information purposes only. For all stages of the procedure, the candidate shall rely on the extended points of the call for admission.

ACTIVITIES	DEADLINES	REFERENCES
Online registrations for the admission test	No later than 1:00 p.m. on 5 February 2027, by clicking on the "Register" button on the website: https://www.unicampus.it/ammissioni-corsi-di-laurea/	Art. 5
Publication of admitted candidates and logistics of the test	No later than 12 February 2027 on the website: https://www.unicampus.it/ammissioni-corsi-di-laurea/	Art. 1, 5
Written admission test	In person in Rome on 18 February 2027	Art 1, 6
Publication of the provisional merit ranking lists	No later than 24 February 2027 on the website: https://www.unicampus.it/ammissioni-corsi-di-laurea/	Art. 7
Enrolment – Phase I	From 25 February 2027 to 4 March 2027, at 1:00 p.m.	Art. 8.1
Scholarship Acceptance	No later than 27 February 2027	Art. 8.1, footnote 4 and ANNEX A
Provisional merit ranking list scrolling	From 5 March 2027	Art. 8.1
Online submission of the language certificates expressly specified in Annex B	At the time of online registration for the admission test and within the relevant registration deadlines, or by accessing the admission test registration platform again from 19 March 2027 to 18 June 2027, at 1:00 p.m.	Art. 3.3
Publication of the final merit ranking lists	No later than 2 July 2027 on the website: https://www.unicampus.it/ammissioni-corsi-di-laurea/	Art. 8
Enrolment – Phase II	From 12 July 2027 to 23 July 2027, at 1:00 p.m.	Art. 8.2
Payment of the second and third instalments of the annual university tuition fee	- Second instalment: no later than 25 January 2028; - Third instalment: no later than 12 April 2028.	Art. 8.1, footnote 3

ANNEX A

SCHOLARSHIP ACCEPTANCE PROCEDURE

For admission to the 2027/2028 academic year, the first-ranked winner on each of the merit ranking lists for the Single-Cycle Master's Degree in Medicine and Surgery (LM-41) and the Single-Cycle Master's Degree in Medicine and Surgery – MedTech (LM-41), with the ISEE certification *Diritto allo Studio* 2027 or 2026 not exceeding € 28.000 (twenty-eight thousand/00) – will be awarded with 1 (one) scholarship each, consisting of a 100% exemption from payment of the annual university tuition fee for the official duration of the Degree Programme (six years). These benefits are reserved for Italian, EU, and equivalent candidates and are funded by the Campus Bio-Medico University of Rome.
The exemption shall be applied annually to the university tuition fee.
The scholarships referred to in this Annex cannot be combined with similar benefits granted by other public or private institutions, without prejudice to the right of the students concerned to choose between such benefits.

Candidates wishing to apply for the scholarships must upload their ISEE *Diritto allo Studio* 2027 or 2026 in the relevant field of the online admission registration platform before proceeding with payment of the registration fee (which constitutes submission of the application). Candidates will receive an automated email from the system confirming that a document has been uploaded to the platform.
It is the candidate's responsibility to ensure that any certificate submitted meets the requirements established by this Call for Admission.

Winners awarded a scholarship must formally accept the benefit no later than **27 February 2027**, failing which they shall forfeit their entitlement to the scholarship, as specified in Article 8.1 and footnote 4 of this Call for Admission.

Requirements for Maintaining the Scholarship

Students awarded the scholarship referred to in Article 1 of this Call for Admission may retain the benefit in the years following the first, within the official duration of the Degree Programme, provided that, by **31 October** of each year, they meet the following requirements:

a) they have acquired at least the same number of Academic Credits - ECTS (European Credit Transfer System - Credito Formativo Universitario - CFU) as shown in the tables hereunder:

CdLM in Medicine and Surgery	
Anno di corso	**n. CFU**
II	34
III	81
IV	146
V	190
VI	232

CdLM in Medicine and Surgery-MedTech	
Anno di corso	**n. CFU**
II	44
III	83
IV	146
V	195
VI	240

b) they have obtained a grade point average (GPA) in the exams relating to the total credits obtained at least equal to 27/30. The grade point average is rounded up to the next integer for decimal values of 5 or more.

In the event of forfeiture, revocation or withdrawal by students awarded a scholarship, the remaining scholarship amounts shall be allocated to students who, in the year preceding the year of allocation, obtained the highest number of CFU with the highest average grade. This procedure, which may be initiated through a specific Call for Applications, shall be reserved for students with an ISEE *Diritto allo Studio* not exceeding €28,000.00 (twenty-eight thousand/00), who enrolled at Università Campus Bio-Medico di Roma for the 2027/2028 academic year pursuant to this Call for Admission.

ANNEX B

TESTS AND CERTIFICATIONS RECOGNIZED FOR THE ASSESSMENT OF ENGLISH LANGUAGE PROFICIENCY

CERTIFYING BODY AND TEST NAME	SCORE/ CEFR LEVEL
ETS	
TOEFL IBT (Test of English as a Foreign Language)	35-45 B1 46-93 B2 94-104 C1 115-120 C2
Ex TOEFL (non IBT)	35-45 B1 46-93 B2 94-104 C1 115-120 C2
TOEIC (Test of English for International Communication)	550-794 B1 795-940 B2 945-990 C1
CAMBRIDGE ENGLISH	
PET/PET FOR SCHOOLS B2 FIRST/FIRST FOR SCHOOLS C1 ADVANCED	B1 B2 C1
Linguaskill	140-159 B1 160-179 B2 180-199 C1 200-220 C2
IELTS	
(International English Language Testing System)	4.0-5.0 B1 5.5-6.5 B2 7.0-8.0 C1 8.5-9.5 C2
TRINITY COLLEGE LONDON	
ISE — Integrated Skills in English	ISE I B1 ISE II B2 ISE III C1 ISE IV C2

CERTIFYING BODY AND TEST NAME	SCORE/ CEFR LEVEL
EDEXCEL / PEARSON	
PTE Academic	30-36 B1 37-58 B2 59-79 C1 80-86 C2
PTE General	Level 2 –B1 Level 3 –B2 Level 4 –C1 Level 5 –C2
CITY AND GUILDS (PITMAN)	
Certificate in International ESOL Diploma	Level 1 –B2 Level 2 –C1 Level 3 –C2

Candidates who have attended a secondary school/university entirely taught in English for at least one academic or school year are exempt from submitting a language certification. (Education taught in English, limited to only certain subjects, even for several consecutive years, does not qualify for exemption.)

Such candidates must submit, within the deadlines and in accordance with the procedures established for the submission of language certifications, a certificate of attendance issued by the secondary school/university, explicitly stating the period of attendance and the language in which the courses were taught.

ANNEX C

Syllabus regarding the content of the Admission Test

The required skills and knowledge reflect the educational preparation provided by schools offering teaching and learning activities consistent with the Italian National Guidelines for Upper Secondary Schools and the Guidelines for Technical and Vocational Institutes, particularly in preparation for the State Examinations.

BIOLOGY

- **The chemistry of living organisms.** Water and its properties; hydrophilic and hydrophobic substances. Chemical composition, structure and function of the main biological molecules. Carbohydrates: monosaccharides or simple sugars (glucose, fructose, ribose and deoxyribose); disaccharides (sucrose, lactose); polysaccharides (glycogen, starch, cellulose). Lipids (fatty acids, triglycerides, phospholipids, cholesterol). Proteins (amino acids, polypeptide chains, primary, secondary, tertiary and quaternary structures). Nucleic acids (nucleotides, DNA, RNA).
- **Cell organisation.** Prokaryotic and eukaryotic cells. Organisation of the eukaryotic cell. General characteristics and fundamental functions of the plasma membrane, nucleus, ribosomes, endomembrane system (endoplasmic reticulum, Golgi apparatus, lysosomes), mitochondria and cytoskeleton. Differences between animal and plant eukaryotic cells: cell wall, chloroplasts and other plastids, vacuoles. Introduction to the evolution of the eukaryotic cell: endosymbiotic theory.
- **Fundamentals of genetics.** Mendelian genetics. Chromosome structure in prokaryotes and eukaryotes; definition of the genome. Encoding of genetic information in DNA and RNA molecules. Genes and the genetic code. Replication, transcription, translation and general principles of gene expression regulation. Human genetics: inheritance of monofactorial and multifactorial traits; autosomal and X-linked hereditary diseases. Heredity and environment.
- **Mitosis and meiosis. Gametogenesis, fertilisation and early stages of development.** Cell division in prokaryotes and eukaryotes. Mitosis and meiosis; cytokinesis; cell cycle. Gametogenesis and fertilisation. Early stages of development of the fertilised egg (cleavage and gastrulation).
- **Animal and human anatomy and physiology.** Hierarchy of multicellular organisation: tissues, organs and organ systems. Structure and functions of the four main types of tissue (epithelial, connective, muscular and nervous). Structure and function of the main human organ systems: integumentary, muscular, skeletal, digestive, respiratory, circulatory, excretory, reproductive and nervous systems. Homeostasis.
- **Bioenergetics.** Energy flows and the biological significance of photosynthesis, respiration, glycolysis and fermentation. The energy currency of cells: ATP. Catabolism and anabolism. Autotrophic and heterotrophic metabolism. Enzymatic catalysis. Energy content of the main food groups.
- **Fundamentals of biotechnology.** Traditional biotechnology. Innovative biotechnology (recombinant DNA technology). Applications of biotechnology in medicine. Biotechnology in agriculture and environmental applications.
- **Fundamentals of biodiversity and evolution.** Characteristics distinguishing Bacteria, Archaea and Eukarya. Introduction to the characteristics of viruses. Mechanisms of evolution: mutations, genetic variability, natural selection, adaptation, speciation and extinction.
- **Fundamentals of ecology.** Interactions between organisms and between organisms and their environment at different levels of the biological hierarchy (individuals, populations, communities and ecosystems). Food chains (autotrophs/primary producers and heterotrophs/secondary producers – consumers). Biotic interactions: differences between competition, predation, parasitism, mutualism and commensalism.

CHEMISTRY

- **Macroscopic properties of matter.** Particle model of matter at the macroscopic scale and states of matter. Macroscopic properties of gases, liquids and solids, and physical transformations (kinetic theory, fixed points, phase transitions). Homogeneous and heterogeneous mixtures and techniques for separating mixtures. Fundamental laws of chemistry (Lavoisier, Proust, Dalton, Gay-Lussac) and Avogadro's number. Ideal gas laws (Boyle, Charles, Gay-Lussac).
- **Microscopic properties of matter and composition of substances.** Particle model of matter at the microscopic scale: Dalton's atomic model. Elements, simple substances and compounds. Molecules, ions and chemical formulae. Atomic mass and relative atomic mass (Ar), relative molecular mass (Mr). Mendeleev's periodic table of elements: periods and groups. Atomic models and quantum numbers. Electron configuration of atoms and periodic properties.

- **Chemical bonding and intermolecular forces.** Ionic, covalent and metallic bonding. Electronegativity. Chemical bonds: the Lewis model. The VSEPR model and molecular geometries. Oxidation number. Intermolecular forces and hydrogen bonding.
- **Stoichiometry of chemical reactions.** Balancing chemical reaction equations. Definition of the mole and Avogadro's constant. Conversion of mass quantities into moles. Relationship between the number of moles (amount of substance) and mass in chemical reaction equations.
- **Chemical reactions.** Exothermic and endothermic reactions. Chemical equilibrium. Reaction rates and factors affecting reaction rates.
- **Compounds.** Properties and nomenclature of compounds. Nomenclature of substances and compounds (IUPAC and traditional nomenclature). Properties of the main inorganic compounds. Properties of metals.
- **Properties of solutions.** Conductivity, colligative properties and solubility. Units of concentration (mol dm^{-3}, g dm^{-3}, percentage composition) and related calculations.
- **Acid-base and redox reactions.** Definition of acids and bases. Common acids and bases. Acid and base strength and definition of pH. Acid-base reactions and pH indicators. Definition of hydrolysis and buffer solutions. Oxidation and reduction. Identification of oxidising and reducing agents in a simple redox chemical transformation or reaction equation. Balancing simple redox reaction equations.
- **Organic chemistry.** Origins and characteristics of hydrocarbons. Alkanes, alkenes, alkynes and cycloalkanes. Benzene and aromatic compounds. Carbon hybridisation. Organic compounds: structure and nomenclature. Isomerism and the relationship between structure and properties. Alcohols, aldehydes, ketones and carboxylic acids. Amines and amino acids.
- **Applied chemistry.** Chemical transformations in everyday life. Correct interpretation of commercial product labels (beverages, food products, medicines and chemical products). Main environmental issues (acid rain, greenhouse effect, smog, etc.). Safety regulations.

- **PHYSICS**
- **Physical quantities and their measurement**. Fundamental and derived physical quantities. International System of Units (SI). Multiples, submultiples and scientific notation. Scalar and vector quantities. Vectors and vector operations: addition, scalar product and vector product.
- **Kinematics**. Description of motion. Average and instantaneous velocity and acceleration. Uniform rectilinear motion and uniformly accelerated motion. Motion in a plane. Uniform circular motion: angular velocity and centripetal acceleration. Harmonic motion: frequency and period.
- **Dynamics**. Concept of force as an interaction between bodies. Forces as applied vectors. Principle of inertia. Mass and Newton's second law of motion. Examples of forces: gravitational force (weight), elastic force, static and kinetic friction. Action and reaction: Newton's third law of motion. Impulse and momentum. Principle of conservation of momentum. Torque and angular momentum. Work and kinetic energy. Conservative forces and potential energy. Principle of conservation of mechanical energy. Power. Practical units of measurement of energy and power.
- **Fluid mechanics**. Density and compressibility of fluids. Gases and liquids. Hydrostatics: pressure and the principles of Pascal, Stevin and Archimedes. Common units of pressure. Fluid dynamics: flow, flow rate and the continuity equation. Ideal fluids and Bernoulli's equation. Viscous forces in real fluids.
- **Thermodynamics**. Equilibrium, concept of temperature and thermometers. Concept of heat and calorimetry. Mechanisms of heat transfer. Heat capacity and specific heat capacity. Changes of state and latent heat. Ideal gas laws. First and second laws of thermodynamics.
- **Electrostatics, electric circuits and fundamentals of electromagnetism**. Forces between electric charges and Coulomb's law. Electric field and electric potential. Electric fields in materials and dielectric constant. Capacitance and capacitors. Equivalent capacitance of capacitors connected in series and parallel. Electromotive force generators. Potential difference, electric current, resistance and Ohm's law. Equivalent resistance of resistors connected in series and parallel. Joule heating effect and power dissipation. Magnetic fields and permanent magnets. Magnetic field generated by an electric current. Force acting on an electric charge and on electric currents in a magnetic field.
- **Optics. Geometrical optics**: reflection and refraction. Lens equation. Image formation. Interference and diffraction phenomena. Microscopes: magnification and resolving power of an objective lens. Electromagnetic radiation spectrum: from radio waves to X-rays.