
















UNIVERSITÀ DELLA CALABRIA

Attachment 1 - Departmental Slots, Criteria, and Choices

Click on the course of your interest


Medical and Healthcare Area Health Biotechnology  Nutritional Science  	Science Area Chemistry  Mathematics  Physics 
Socio-Economic Finance and Insurance 	Engineering and Technology Area Artificial Intelligence and Computer Science  Environmental and Territorial Safety Engineering on Sustainable Management of Natural Resources   Robotics and Automation Engineering   Telecommunication Engineering: Smart Sensing, Computing and Networking 



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2.1 DEPARTMENT OF BIOLOGY, ECOLOGY, AND EARTH SCIENCES - DiBEST

dibest.unical.it

Name of degree course	N. slots available of early admission	N. slots available of standard admission*
Health Biotechnology  (classe LM-9)	10	10

*The number of slots may be increased following the non-finalization of enrollment by the winners of the Call for Admission of non-EU students for the academic year 2024/25 (Rector's Decree no. 184 of 04/03/2024 and Rector's Decree no. 185 of 04/03/2024) and the early admission phase.

PARTICIPATION APPLICATION

You can apply for only one Master's degree program. Participation is also allowed for those who have not yet obtained their degree, as stated in articles 3 and 4 of the call.

ADMISSION REQUIREMENTS

HEALTH BIOTECHNOLOGY (classe LM-9)

dibest.unical.it/magistrale/healthbiotechnology

Candidates meeting specific curricular requirements and possessing adequate personal preparation may be admitted to the Master's Degree Program in Health Biotechnology. Specifically, the following may be admitted:

- Those holding a bachelor's degree in Biotechnology (L-2 under DM 270/04 or 1 under DM 509/99) or an equivalent qualification.
- Graduates from other disciplines must have the following credits:
 - MAT-FIS-INF: 10 CFU
 - CHIM: 10 CFU
 - BIO/09: 6 CFU
 - BIO/10 - BIO/11 - BIO/12: 15 CFU with at least 6 CFU in BIO/10
 - BIO/18 - BIO/19: 6 CFU
 - Other BIO SSDs excluding the above: 6 CFU.
- Those holding a foreign bachelor's degree that allows admission to second-cycle academic courses in the foreign system of reference may also be admitted. For such candidates, the Admission Committee assesses the suitability of the degree based on the curriculum of studies completed and the documentation presented.

Furthermore, proficiency in the English language (level B2 in the Common European Framework of Reference for Languages) is required.

For candidates meeting the curricular requirements, the possession of adequate personal preparation will be verified in the following areas:

- Mathematical, chemical, physical, and computer science disciplines.
- Biological disciplines (physiology, biochemistry, molecular biology, microbiology, and genetics).
- English language, particularly with reference to disciplinary vocabularies.

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The verification of adequate personal preparation is carried out by the admission committee through the examination of the curriculum vitae and, if necessary, an interview. In particular, based on the documentation provided, the Committee evaluates the following elements: average grades obtained (as of the deadline of the call), final grade if already obtained, additional university degrees and/or any other university-level training activities consistent with the knowledge in the required disciplinary areas. The possible interview, which will be conducted remotely, will further explore the candidate's knowledge in the specified disciplinary areas and their cultural background.

Proficiency in the English language (level B2 in the Common European Framework of Reference for Languages) is considered acquired if the candidate:

- 1) Holds a B2 level certification issued by the University of Calabria's Language Center (CLA).
- 2) Holds a B2 level certification issued by other University Language Centers.
- 3) Holds a B2 level certification in English Language from an internationally recognized certification body.
- 4) Has personal preparation equivalent to level B2, to be verified through passing an English language proficiency test.

For candidates referred to in point 1), the university offices will verify the requirement.

Candidates referred to in points 2) and 3) must attach documentation proving the possession of the required qualification on ESSE3 at the time of completing the application, along with a self-declaration of conformity with the original.

Candidates with personal English language preparation at level B2 but lacking suitable certification will be automatically enrolled in the oral interview mentioned in the next point.

By **6:00 PM on July 10, 2024 (early admission) / September 19, 2024 (standard admission)**, the list of candidates who, following the curriculum evaluation, will be required to undergo an oral interview and/or an assessment of English language proficiency will be published on the website of the Department of Biology, Ecology, and Earth Sciences (dibest.unical.it). These assessments will take place on the following dates:

- **July 11, 2024**, at 9:30 AM (early admission)
- **September 20, 2024**, at 9:30 AM (standard admission).

CRITERIA FOR THE RANKING

There will be a single ranking list for each phase.

The course has local access planning.

The commission will draw up a ranking list based on the evaluation of the submitted curriculum, assigning a score in hundredths. Candidates who obtain a score equal to or higher than 60 points are considered eligible and included in the ranking list; candidates who score below the threshold of 60 points will undergo a remote interview, as indicated in the ADMISSION REQUIREMENTS, to assess their knowledge in the specified disciplinary areas and evaluate their cultural background. Upon

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successful completion of the interview, candidates are considered eligible and included in the ranking list with the score obtained in the curriculum evaluation.

In case of a tie, the younger candidate prevails as per Article 2, paragraph 9 of Law No. 191 of 16.06.1998.

Any appeals against the provisional ranking list must be sent exclusively via certified email to the address dipartimento.best@pec.unical.it, according to the deadlines indicated in the general part of the call."

ENROLLMENT

Enrollment can be carried out within the deadlines and according to the procedures outlined in the call (Articles 5 and 6).

There is also the option of enrolling as a 'part-time' student, suitable for those who work or cannot dedicate themselves to full-time study for other reasons. Part-time student status entails the allocation of a study plan spread over 4 years (instead of 2) and a 50% reduction in the Comprehensive Annual Fee (CA).

Enrollment must initially be done by selecting the 'full-time' mode; it can be modified later by contacting the student secretariat of the department.

ALLOCATION OF REMAINING SLOTS AND REOPENING OF DEADLINES

If, at the end of the enrollment procedures, not all available spots are filled, the deadlines for submitting the admission application may be reopened.

The reopening dates of the call will be published on the page unical.it/ammissione.

The winners of this phase must enroll within the deadlines indicated on the page unical.it/ammissione and on the department's page.

CONTACTS

For further information:


iscrizione.dibest@unical.it



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2.2 DEPARTMENT OF CHEMISTRY AND CHEMICAL TECHNOLOGIES (CTC)

ctc.unical.it

Name of degree course	N. slots available of early admission	N. slots available of standard admission*
LM – CHEMISTRY 	10	15

* The number of slots may be increased following the non-finalization of enrollment by the winners of the Call for Admission of non-EU students for the academic year 2024/25 (Rector's Decree no. 184 of 04/03/2024 and Rector's Decree no. 185 of 04/03/2024) and the early admission phase

PARTICIPATION APPLICATION

It is possible to apply for only one Master's degree program.

LM CHEMISTRY (classe LM-54)

<https://www.unical.it/storage/cds/19145/>

ADMISSION REQUIREMENTS

Admission to the Master's Degree Program in Chemistry requires acquiring basic knowledge in mathematical, physical, and chemical disciplines.

For admission to the Master's Degree Program in Chemistry, one must hold a degree in the following classes: L-27, LM-13, Degree in Chemistry and Industrial Chemistry from the previous five-year systems, or another foreign qualification recognized as equivalent by the Department Council. Alternatively, other minimum curricular requirements (to be documented at the relevant Student Office) include holding a Bachelor's or University Diploma of at least three years in duration, comprising at least 60 CFU in basic and/or characterizing educational activities, and, for chemical disciplines only, also in related or integrative fields indicated in the ministerial table for the L-27 class, in one or more of the following scientific-disciplinary sectors (SSD): BIO/10-12, CHIM/01-12, ING-IND/21-27, FIS/01-08, INF/01, MAT/01-09.

Participation is also allowed for those who have not yet obtained their degree, as stated in Articles 3 and 4 of the call.

Enrollment in the Master's Degree Program in Chemistry is subject to verification of adequate personal preparation through curriculum analysis by a dedicated examining committee and through an oral interview, which will be conducted remotely. Specific details will be provided on the Department's website ctc.unical.it.

There will also be an assessment of English language proficiency at a level not lower than B2 of the Common European Framework of Reference. Students who already possess the corresponding language certification may be exempted from the English language proficiency assessment; in such cases, they must attach documentation proving the possession of the required qualification on ESSE3 at the time of completing the application, along with a self-declaration of conformity with the original. If the certification was obtained at the University of Calabria's Language Center, there is no need to attach or send the documentation.

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The verification of personal preparation is mandatory, and only students meeting the curricular requirements can access it. The assessment of the test will be expressed as Pass/Fail. Non-participation in the test will result in exclusion from the merit ranking list.

CRITERIA FOR THE RANKING

A single ranking list will be published for each phase.

The ranking list will be formed as follows:

- For graduate candidates, based on the analysis of each candidate's curriculum vitae (with a relative weight equal to 20% of the total score) and the outcome of the test and the final degree grade (with a relative weight equal to 80% of the total score). The final score will be expressed in hundredths derived from the curriculum vitae analysis up to a maximum of 20/100 and the degree grade or average up to a maximum of 80/100.
- For non-graduate candidates, based on the weighted average of the grades obtained in the exams taken within the academic career and completed by July 3, 2024.

ENROLLMENT

The Master's Degree Program in Chemistry offers 2 curricula:

- 1) Chemistry of Environment, Health and Local Resources (0815-060)
- 2) Chemistry of Sustainable Materials (0815-061)

Candidates admitted must indicate only one of the available pathways during the enrollment phase.

Enrollment must be carried out within the deadlines and according to the procedures outlined in the call for applications (Articles 5 and 6). Enrollment must be done by selecting the "full-time" mode; it can be modified later by contacting the student office of the department.

Any appeals against the provisional ranking must be sent exclusively via certified email to the address dipartimento.ctc@pec.unical.it, according to the deadlines indicated in the general section of the call for applications.

ALLOCATION OF REMAINING SLOTS AND REOPENING OF DEADLINES ALLOCATION OF REMAINING SLOTS AND REOPENING OF DEADLINES

If, at the end of the enrollment procedures, not all available spots are filled, the deadlines for submitting the admission application may be reopened. The reopening dates of the call will be published on the page unical.it/ammissione. The winners of this phase must enroll within the deadlines indicated on the page unical.it/ammissione and on the department's page.

CONTACTS

For further information:


areadidattica.ctc@unical.it



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2.4 Department of Economics, Statistics, and Finance “Giovanni Anania” (DESF)

desf.unical.it/

Name of degree course	N. slots available of early admission	N. slots available of standard admission*
LM – FINANCE AND INSURANCE (LM-16) 	30	60

* The number of slots may be increased following the non-finalization of enrollment by the winners of the Call for Admission of non-EU students for the academic year 2024/25 (Rector's Decree no. 184 of 04/03/2024 and Rector's Decree no. 185 of 04/03/2024) and the early admission phase

PARTICIPATION APPLICATION

It is possible to submit the application for participation, based on the required curriculum requirements, to multiple Master's Degree programs within the Department of Economics, Statistics, and Finance “Giovanni Anania”.

ADMISSION REQUIREMENTS

Candidates possessing specific curriculum requirements and adequate personal preparation may be admitted to the Master's Degree programs of the Department of Economics, Statistics, and Finance “Giovanni Anania”.

LM - FINANCE AND INSURANCE (classe LM-16)

<https://corsi.unical.it/lm/finance-and-insurance/>

Curricular Requirements:

Candidates eligible to apply for admission to the Master's Degree Program in Finance and Insurance are graduates:

- in the Degree Classes - as defined by the Ministerial Decree of March 16, 2007, pursuant to Ministerial Decree no. 270 of October 22, 2004 - L-18 (Sciences of Economics and Business Management), L-33 (Economics), and L-41 (Statistics), or equivalent degrees (according to Ministerial Decree no. 509/99 and corresponding degrees of the old system), or another foreign academic qualification, in compliance with current regulations, in thematic areas such as economics, finance, business economics, statistics, and mathematics.

For graduates from other degree classes, possession of at least 60 CFU (University Credits) acquired in the SSDs (Scientific-Disciplinary Sectors) from MAT/01 to MAT/09, SECS/S-01, SECS/S-06, ING-INF/05, INF/01, ING-IND/35, and FIS/02 is required

Verification of Personal Preparation:

The test to verify personal preparation will assess the knowledge of basic topics in the disciplines of calculus, financial mathematics, business economics, political economics, and statistics. Additionally, there will be an assessment of English language proficiency at level B2 of the Common European Framework of Reference. Students who already possess the corresponding language certification may be exempted from the English language proficiency test; in such cases, they must attach documentation proving their qualification (along with a self-declaration of conformity with the

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original) to their ESSE3 profile at the time of application. Alternatively, they can send it by July 4, 2024 (if applying for Phase I early admission) or September 15, 2024 (if applying for Phase II standard admission) to the email address didattica.desf@unical.it.

The verification of personal preparation is mandatory, and only students meeting the curricular requirements may participate.

Phase I Enrollment (deadline July 2024):

By **July 5, 2024**, the list of candidates who, following the evaluation of the curricular requirements, are deemed eligible to participate in the mandatory test to verify personal preparation will be published on the portal of the Department of Economics, Statistics, and Finance "Giovanni Anania" at <https://desf.unical.it/>.

The test (a remote interview) is scheduled for **July 10, 2024**, as per the instructions that will be provided on the portal of the Department of Economics, Statistics, and Finance "Giovanni Anania" at <https://desf.unical.it/>.

The interview will delve into assessing the knowledge of basic topics in the disciplines of calculus, financial mathematics, business economics, political economics, statistics, and the English language, aiming to ascertain a level of proficiency not lower than level B2 of the Common European Framework of Reference.

The evaluation of the test will be expressed as Passed/Not Passed. Non-participation in the test will result in exclusion from the merit ranking.

Phase II Enrollment (deadline September 2024):

By **September 16, 2024**, the list of candidates who, following the evaluation of the curricular requirements, are deemed eligible to participate in the mandatory test to verify personal preparation will be published on the portal of the Department of Economics, Statistics, and Finance "Giovanni Anania" at <https://desf.unical.it/>.

The test (a remote interview) is scheduled for **September 20, 2024**, as per the instructions that will be provided on the portal of the Department of Economics, Statistics, and Finance "Giovanni Anania" at <https://desf.unical.it/>.

The interview will delve into assessing the knowledge of basic topics in the disciplines of calculus, financial mathematics, business economics, political economics, statistics, and the English language, aiming to ascertain a level of proficiency not lower than level B2 of the Common European Framework of Reference.

The evaluation of the test will be expressed as Passed/Not Passed. Non-participation in the test will result in exclusion from the merit ranking.

CRITERIA FOR THE RANKING

An individual ranking list will be published for each admission phase

Phase I Enrollment (deadline July 2024):

The ranking list will be formed according to the following order:

- Graduated candidates, based on their final GPA (degrees obtained by July 5, 2024, will be considered. If the degree is obtained from another university, notification of the degree and its GPA must be sent to the email address didattica.desf@unical.it by July 5, 2024).

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- Non-graduated candidates who plan to obtain their degree within the deadlines set for the academic year 2023/24, based on the weighted average of grades obtained in exams completed by April 30, 2024.

In case of a tie, the younger candidate will prevail, in accordance with Article 2, paragraph 9 of Law No. 191 of June 16, 1998.

Phase II Enrollment (deadline September 2024):

The ranking list will be formed according to the following order:

- Graduated candidates, based on their final GPA (degrees obtained by September 16, 2024, will be considered. If the degree is obtained from another university, notification of the degree and its GPA must be sent to the email address didattica.desf@unical.it by September 16, 2024).
- Non-graduated candidates who plan to obtain their degree within the deadlines set for the academic year 2023/24, based on the weighted average of grades obtained in exams completed by July 30, 2024.

In case of a tie, the younger candidate will prevail, in accordance with Article 2, paragraph 9 of Law No. 191 of June 16, 1998.

Any appeals against the provisional ranking must be sent via certified email to the address dipartimento.desf@pec.unical.it or to the email address didattica.desf@unical.it, according to the deadlines indicated in the general section of the call for applications.

ENROLLMENT

Enrollment must be carried out within the deadlines and according to the procedures outlined in the call for applications (Articles 5 and 6).

There is also the option for enrollment in the "part-time" mode, suitable for those who work or cannot dedicate themselves to full-time studies for other reasons. Part-time student status entails the allocation of a study plan spread over 4 years (instead of 2) and a 50% reduction in the Annual Comprehensive Contribution (CA).

Enrollment must be done by selecting the "full-time" mode; it can be modified later by contacting the student office of the DESF department at the email address didattica.desf@unical.it.

ALLOCATION OF REMAINING SLOTS AND REOPENING OF DEADLINES

If, at the end of the enrollment procedures, not all available spots are filled, the deadlines for submitting the admission application may be reopened. The reopening dates of the call will be published on the page unical.it/ammissione. The winners of this phase must enroll within the deadlines indicated on the page unical.it/ammissione and on the department's page.

CONTACTS


For further information: didattica.desf@unical.it



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2.5 DEPARTMENT OF PHARMACY AND HEALTH AND NUTRITION SCIENCES - FSSN

dfssn.unical.it/

Name of degree course	N. slots available of early admission	N. slots available of standard admission *
LM 61– Nutritional Science 	55	Remaining slots for early admission

* The number of slots may be increased following the non-finalization of enrollment by the winners of the Call for Admission of non-EU students for the academic year 2024/25 (Rector's Decree no. 184 of 04/03/2024 and Rector's Decree no. 185 of 04/03/2024) and the early admission phase

PARTICIPATION APPLICATION

It is possible to apply for only one Master's degree program.

LM Scienza della Nutrizione (classe LM-61)

[Lauree Magistrali DFSSN - Dipartimento di Farmacia e Scienze della Salute e della Nutrizione \(DFSSN\) \(unical.it\)](https://www.unical.it/lauree-magistrali-dfssn-dipartimento-di-farmacia-e-scienze-della-salute-e-della-nutrizione-dfssn)

ADMISSION REQUIREMENTS

The Master's Degree Program in Nutrition Science offers two curricula:

1. Italian
2. English

Candidates must meet specific curriculum requirements and possess adequate personal preparation to be admitted to the Master's Degree Program in Nutrition Science.

Curricular Requirements:

Candidates may be admitted if they hold one of the following degrees:

- Bachelor's degree in Nutrition Science or other related courses falling under the L-29 Pharmaceutical Sciences and Technologies class, as well as corresponding classes according to Ministerial Decree 509/99;
- Degrees obtained in the following classes: L-2 Biotechnology, L-13 Biological Sciences, L-26 Agri-Food Sciences and Technologies, L-27 Chemical Sciences and Technologies, L-SNT03 Health Professions Technical Degrees, L-SNT04 Health Professions Prevention Degrees, as well as corresponding classes according to Ministerial Decree 509/99;
- Master's degrees obtained in the following classes: LM-6 Biology, LM-9 Medical, Veterinary, and Pharmaceutical Biotechnologies, LM-13 Pharmacy and Industrial Pharmacy, LM-41 Medicine and Surgery; LM-42 Veterinary Medicine, LM-69 Agricultural Sciences and Technologies, LM-70 Food Sciences and Technologies, LM-86 Zootechnical Sciences and Animal Technologies, LM- SNT03 Health Professions Technical Degrees, LM-SNT04 Health Professions Prevention Degrees, as well as corresponding classes according to Ministerial Decree 509/99;

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- Individuals holding a foreign degree, provided that it allows admission to second-cycle academic courses in the reference foreign system.

For the English curriculum, proficiency in English at a level not lower than B2 of the Common European Framework of Reference is required.

Verification of Personal Preparation:

The personal preparation required for admission to the Master's Degree Program includes knowledge in the fields of chemistry, biochemistry, physiology, pharmacology, and nutrition. Additionally, there will be an assessment of English language proficiency at a level not lower than B2 of the Common European Framework of Reference for students opting for the English curriculum.

CRITERIA FOR THE RANKING

There will be a single ranking list.

The course has local access planning.

If the number of candidates exceeds the number of available spots, a committee appointed by the Director of the Department of Pharmacy and Health and Nutrition Sciences will compile a ranking based on the examination of the submitted curriculum vitae. The committee will consider the average grades obtained, the final GPA if already achieved, additional university degrees, and/or other relevant university-level educational activities consistent with knowledge in the fields of chemistry, biochemistry, physiology, pharmacology, and nutrition, as well as a possible interview.

In particular, the committee will evaluate the following elements based on the documentation provided: average grades obtained, final GPA if already achieved, additional university degrees, and/or other relevant university-level educational activities consistent with the required disciplinary knowledge. The potential interview, conducted remotely, will delve into assessing general knowledge in the fields of chemistry, biochemistry, physiology, pharmacology, and nutrition, and, for candidates who have chosen the English curriculum, their proficiency in the English language.

The possible remote interviews will be held as follows:

- **July 9, 2024, at 09:30 AM for early admission;**
- **September 19, 2024, at 9:30 AM for standard admission.**

The list of students who will need to undergo the remote interview, along with information for participation, will be published on the [Master's Degrees DFSSN - Department of Pharmacy and Health and Nutrition Sciences \(DFSSN\) page](#) (unical.it) in the notices section.

Any appeals against the provisional ranking must be sent via certified email to the address dipartimento.farmacia@pec.unical.it, according to the deadlines indicated in the general section of the call for applications.

ENROLLMENT

The Master's Degree Program in Nutrition Science offers two curricula:

- Italian
- English

Candidates must indicate only one of the pathways during enrollment.

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Enrollment must be carried out within the deadlines and according to the procedures outlined in the call for applications (Articles 5 and 6).

There is also the option for enrollment in the "part-time" mode, suitable for those who work or cannot dedicate themselves to full-time studies for other reasons. Part-time student status entails the allocation of a study plan spread over 4 years (instead of 2) and a 50% reduction in the Annual Comprehensive Contribution (CA).

Enrollment must be done by selecting the "full-time" mode; it can be modified later by contacting the student office of the department.

ALLOCATION OF REMAINING SLOTS AND REOPENING OF DEADLINES

If, at the end of the enrollment procedures, not all available spots are filled, the deadlines for submitting the admission application may be reopened. The reopening dates of the call will be published on the page unical.it/ammissione. The winners of this phase must enroll within the deadlines indicated on the page unical.it/ammissione and on the department's page.

CONTACTS

For further information:


helpdeskfarmacia@unical.it



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2.6 DEPARTMENT OF PHYSICS

unical.it/fisica

Name of degree course	N. slots available of early admission	N. slots available of standard admission *
LM-17 – Physics  <i>*International course – delivered in English</i>	30	Remaining slots

*The number of slots may be increased following the non-finalization of enrollment by the winners of the Call for Admission of non-EU students for the academic year 2024/25 (Rector's Decree no. 184 of 04/03/2024 and Rector's Decree no. 185 of 04/03/2024) and the early admission phase

PARTICIPATION APPLICATION

It is possible to apply for only one Master's degree program.

ADMISSION REQUIREMENTS

Candidates may be admitted to the Master's Degree Program in Physics if they meet specific curriculum requirements and possess adequate personal preparation.

In particular, the following may be admitted:

- Those who hold a Bachelor's degree in one of the following classes: L-30 (former D.M. 270/2004), or in class 25 (D.M. 509/99) or an equivalent degree, or those who will obtain it within the deadlines indicated in the admission notice;
- Graduates from other classes who are required to have at least 24 CFU (University Credits) of Mathematics courses in Scientific-Disciplinary Sectors MAT/01-MAT/08 and at least 50 CFU in Scientific-Disciplinary Sectors FIS/01-FIS/08;
- Individuals holding a foreign degree, provided that it allows admission to second-cycle academic courses in the reference foreign system. For such candidates, the Admission Committee assesses the suitability of the degree through the examination of the curriculum undertaken, based on the documentation submitted.

For candidates meeting the curriculum requirements, their possession of adequate personal preparation will be verified in the following disciplinary areas:

- Mathematics: linear algebra, geometry, and mathematical analysis in one or more variables;
- Physics: fundamentals of classical physics (mechanics, thermodynamics, electromagnetism) and quantum physics;
- Language skills: English language, proficiency level not lower than B2.

The verification of adequate personal preparation is conducted by the admission committee through the examination of the curriculum and a possible interview; in particular, the Committee, based on the documentation submitted, evaluates the following elements: average grades obtained (by the deadline of the call for applications), final GPA if already obtained, additional university degrees, and/or other relevant university-level educational activities consistent with the required disciplinary knowledge; the possible interview, conducted remotely, will delve into assessing the knowledge in the indicated disciplinary areas and the candidate's cultural background.

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Additionally, there will be an assessment of English language knowledge and skills at a level not lower than B2 of the Common European Framework of Reference. Students who already possess the corresponding language certification may be exempt from the English language assessment; in such cases, they must attach documentation proving the possession of the required certification to ESSE3 at the time of application, along with a self-declaration of conformity to the original.

If the certification was obtained from the Linguistic Center of the University of Calabria, there is no need to attach or send the relevant documentation.

Candidates with personal preparation in English language at the B2 level, but without appropriate certification, will automatically be enrolled in the oral interview mentioned in the following point

Early admission: from the publication date of the call for applications until July 3, 2024.

The remote interview will be held on **July 9, 2024**, at 09:30 AM. The list of candidates who will undergo the interview will be published on the Department of Physics website (unical.it/fisica) by **July 8, 2024**.

Standard admission: from August 29, 2024, to September 13, 2024.

The remote interview will be held on **September 18, 2024**, at 09:30 AM. The list of candidates who will undergo the interview will be published on the Department of Physics website (unical.it/fisica) by **September 17, 2024**.

The evaluation of curriculum requirements and the assessment of personal preparation adequacy will be carried out by the judging committee appointed by the Director of the Department of Physics.

CRITERIA FOR THE RANKING

A single ranking list will be published for each phase.

The course follows a local access planning.

The committee will compile a ranking based on the assessment of the submitted curriculum, assigning a score in hundredths.

Candidates who score 60 or above are deemed eligible and included in the ranking. Candidates who score below the threshold of 60 points but equal to or above the threshold of 20 points will be called for a remote interview to assess their knowledge in the indicated disciplinary areas and evaluate their cultural background. Upon a successful outcome of the interview, candidates are considered eligible and included in the ranking with the score obtained in the curriculum assessment. Candidates who score below the threshold of 20 points in the curriculum assessment are considered ineligible, not called for the interview, and not included in the ranking.

In case of a tie, the younger candidate will prevail according to Article 2, paragraph 9 of Law No. 191 dated June 16, 1998.

Any appeals against the provisional ranking must be sent exclusively via certified email to the address dipartimento.fisica@pec.unical.it according to the deadlines indicated in the general section of the call for applications.

ENROLLMENT

The Master's Degree Program in Physics offers 5 curricula:

- 1) Astrophysics, geophysics and plasma physics;

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- 2) Matter physics;
- 3) Physics and technology of materials;
- 4) Nuclear and subnuclear physics;
- 5) Physics of the atmosphere, meteorology and climatology.

Candidates who have been admitted must select only one of the pathways during enrollment. Enrollment can be completed within the deadlines and according to the procedures outlined in the call for applications (Articles 5 and 6).

ALLOCATION OF REMAINING SLOTS AND REOPENING OF DEADLINES

If, at the end of the enrollment procedures, not all available spots are filled, the deadlines for submitting the admission application may be reopened. The reopening dates of the call will be published on the page [unical.it/ammissione](https://www.unical.it/ammissione). The winners of this phase must enroll within the deadlines indicated on the page [unical.it/ammissione](https://www.unical.it/ammissione) and on the department's page.

CONTACTS



For further information: https://fisica.unical.it/contents/news/list?category_name=Avvisi
Dott.ssa Fabiana Fuscaldo (fabiana.fuscaldo@unical.it)



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2.7 DEPARTMENT OF ENVIRONMENTAL ENGINEERING (DiAM)

unical.it/diam

Name of degree course	N. slots available of early admission*	N. slots available of standard admission **
LM – Environmental and Territorial Safety Engineering on Sustainable Management of Natural Resources  	50	Remaining slots

* Admission Phase: for graduates only

** The number of slots may be increased following the non-finalization of enrollment by the winners of the Call for Admission of non-EU students for the academic year 2024/25 (Rector's Decree no. 184 of 04/03/2024 and Rector's Decree no. 185 of 04/03/2024) and the early admission phase

PARTICIPATION APPLICATION

Participation in the second phase is allowed even for those who have to take at most two exams at the time of submitting the application. The attainment of the degree must occur by the last graduation session of the academic year 2023/2024.

LM ENVIRONMENTAL AND TERRITORIAL SAFETY ENGINEERING ON SUSTAINABLE MANAGEMENT OF NATURAL RESOURCES (classe LM-35) <https://www.unical.it/storage/cds/21940/>

ADMISSION REQUIREMENTS

For admission it is necessary to have obtained the degree in the following degree classes:

- L-7 (Civil and Environmental Engineering)
- L-9 (Industrial Engineering)

For graduates/graduands in other degree classes, it is necessary to have obtained at least:

- at least 3 CFU (University Credits) for a good command of the English language
- at least 90 CFU in the core disciplines of class L7 (SSD INF/01, ING-INF/05, MAT/03-05-06-07-08-09, SECS-S/02, CHIM/03-07, FIS/01-07) and in the distinctive disciplines of class L7, disciplinary field 'environmental engineering of the territory' (SSD BIO/07, GEO/05-11, ICAR/01-02-03-05-06-07-08-09-20, ING/IND/24-25-27-28-29-30).

Verification of personal preparation (including - if required - English language test)

The personal preparation necessary for access to the Master's Degree Course relates to knowledge in the core disciplines of class L7, disciplinary field 'environmental engineering of the territory' (SSD BIO/07, GEO/05-11, ICAR/01-02-03-05-06-07-08-09-20, ING-IND/24-25-27-28-29-30).

Candidates who have obtained a degree in Environmental and Territorial Engineering (DM 270/2004 and DM 509/1999) or Environmental and Chemical Engineering (DM 270/2004) from the University of Calabria, with a grade equal to or greater than 90/110, by the application deadline, are exempt from the test.

The verification of personal preparation is mandatory, and only students meeting the curricular requirements may participate. The test will be conducted online/in person according to the following specifications

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Date and time of the test:

- 11/07/24 for early admission
- 20/09/24 for standard admission

The list of students required to take the test will be published on the diam.unical.it page. The evaluation of the test will be expressed as Pass/Fail. Non-participation in the test will result in exclusion from the merit ranking.

CRITERIA FOR THE RANKING

An overall ranking list will be published for each phase.

The admission process is locally managed.

If the number of applications exceeds the available positions, the committee will create a ranking list based on the evaluation of the submitted curriculum vitae, assigning a score in hundredths.

The admission ranking of candidates who meet the curricular requirements and possess adequate personal preparation is compiled considering:

- For graduate candidates, based on the final degree grade plus the verification test.
- For non-graduate candidates (only in the standard phase) who plan to obtain the degree by the last graduation session of the academic year 2023/24, based on the weighted average of the grades obtained in the exams taken and regularly registered in the academic record by the application deadline.

In case of a tie, the younger candidate will prevail according to article 2, paragraph 9 of law 191 of 16.06.1998. Any appeals against the provisional ranking list must be sent exclusively via certified email to the address dipartimento.diam@pec.unical.it, following the deadlines indicated in the general part of the announcement.

ENROLLMENT

The Master's Degree Course offers three different tracks:

1. Natural Risks Protection and Prevention
2. Environmental Protection and Remediation Technologies
3. Sustainable Management of Natural Resources

Candidates who are admitted must choose only one of these tracks during the enrollment phase. Enrollment can be done within the deadlines and according to the procedures specified in the announcement (articles 5 and 6).

ALLOCATION OF REMAINING SLOTS AND REOPENING OF DEADLINES

If, at the end of the enrollment procedures, not all available spots are filled, the deadlines for submitting the admission application may be reopened. The reopening dates of the call will be published on the page unical.it/ammissione. The winners of this phase must enroll within the deadlines indicated on the page unical.it/ammissione and on the department's page.

CONTACTS

For further information:

dipartimento.diam@unical.it

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2.9 DEPARTMENT OF COMPUTER ENGINEERING, MODELING, ELECTRONICS, AND SYSTEMS (DIMES)

dimes.unical.it

Name of degree course	N. slots available of early admission	N. slots available of standard admission *
LM – Robotics and Automation Engineering 	50	Remaining slots
LM – Telecommunication Engineering: Smart Sensing, Computing and Networking 	60	Remaining slots

*The number of slots may be increased following the non-finalization of enrollment by the winners of the Call for Admission of non-EU students for the academic year 2024/25 (Rector's Decree no. 184 of 04/03/2024 and Rector's Decree no. 185 of 04/03/2024) and the early admission phase.

PARTICIPATION APPLICATION

It is possible to apply for only one Master's degree program.

ROBOTICS AND AUTOMATION ENGINEERING (classe LM-25)

<https://corsi.unical.it/lm/robotics-and-automation-engineering>

ADMISSION REQUIREMENTS

Admission to the Master's Degree Course in Robotics and Automation Engineering is open to candidates who possess adequate personal preparation and specific curricular requirements as outlined below:

Graduates in a degree class according to Ministerial Decree (D.M.) 270/04 or Ministerial Decree 509/1999, those holding a university diploma of at least three years according to Law 341/1990.

Individuals with foreign qualifications deemed suitable according to current regulations.

Specific curricular requirements include:

- The curricular requirements are satisfied by graduates in Computer Engineering and Electronic Engineering, both under the Ministerial Decree (DM) 270/2004 and Ministerial Decree 509/1999; graduates of classes L-8 and L-9 under DM 270/2004 or L-9 and L-10 under DM 509/1999 who have acquired at least 45 CFU (University Credits) in activities characterizing the field of Robotics and Automation Engineering; graduates in Computer Engineering from the University of Calabria from the Professional Orientation under DM 270/2004, university graduates in Computer Engineering, and university graduates in Computer and Automatic Engineering from the University of Calabria who have already acquired at least:
 - o 50 CFU in the following SSDs (University Disciplinary Scientific Sectors): MAT/02, /03, /05, /06, /07, /08, /09, SECS-S/02, FIS/, CHIM/;
 - o 6 CFU in SSD ING-INF/04;
 - o 64 CFU in the following SSDs: ING-INF/01, /02, /03, /05, /06, /07, ING-IND/13, /31, /32, /33, /35;
- Graduates in any class who have already acquired at least:
 - o 50 CFU in the following SSDs: MAT/02, /03, /05, /06, /07, /08, /09, SECS-S/02, FIS/, CHIM/;

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- o 6 CFU in SSD ING-INF/04;
- o 6 CFU in SSD ING-INF/05;
- o 58 CFU in the following SSDs: ING-INF/01, /02, /03, /06, /07, ING-IND/08, /09, /10, /11, /12, /13, /31, /32, /33, /34, /35;
- Candidates holding foreign qualifications for which the CCSM (Central Committee for Didactic Structures) has previously declared, solely for the purpose of admission to the Master's Degree Course in Robotics and Automation Engineering, that such qualifications are equivalent to a degree in Computer Engineering or Electronic Engineering obtained at the University of Calabria.

For both EU and non-EU candidates, in addition to possessing the disciplinary knowledge in the Mathematics, Computer Science, and Automatics area of the LM-25 degree class, proficiency in the English language at a level not lower than B2 of the Common European Framework of Reference (CEFR) is required. This proficiency should be documented with suitable certification to be attached to the admission application.

All candidates who meet the aforementioned curricular requirements undergo a verification of their personal preparation. The verification is passed by graduates in the L-8 (Computer Engineering) and L-9 (Electronic Engineering) degree classes who:

- Achieved a final degree grade equal to or greater than 92/110.
- Possess English language proficiency at level B2 CEFR.
- Have been admitted to the study program in any previous phases of the same admission announcement without proceeding to enrollment.
- The verification is also passed by graduates of the L-8 and L-9 classes under DM 270/2004 or L-9 and L-10 under DM 509/1999 who have acquired at least 45 CFU in activities characterizing the field of Robotics and Automation Engineering.

Candidates who meet the curricular requirements but do not fall under the aforementioned categories (a), (b), (c), and (d) undergo an interview (also conducted remotely) with a special Commission on topics related to the scientific-disciplinary sectors ING-INF/04 (Automatics), ING-INF/05 (Information Processing Systems), MAT/01 (Mathematical Analysis), MAT/03 (Linear Algebra), and MAT/05 (Operations Research) with reference to the training objectives of the LM-25 degree class. To prepare for the interview, candidates can consult the topics covered in the relevant course catalog available on the University portal.

The Commission also verifies, through the interview, that the candidates' English language proficiency is not lower than level B2 CEFR for those who have not provided suitable documentation attesting to the minimum required level.

TESTS OF ASSESSMENT

The information regarding the assessment test of adequate preparation will be communicated through the DIMES website:

dimes.unical.it

<https://dimes.unical.it/didattica/iscrivarsi-studiare-laurearsi/iscrizioni/>

CRITERIA FOR THE RANKING

An overall ranking list will be published for each phase.

The access to the course follows a locally managed system.

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In case the number of applications exceeds the available slots, the committee will create a ranking list based on the evaluation of the submitted curriculum, assigning a score in hundredths. The ranking will be formed as follows:

- For graduate candidates, based on their final degree grade.
- For non-graduate candidates, who plan to obtain the degree by the end of the 2023/2024 academic year, based on the weighted average of grades obtained in exams taken and completed by September 14, 2024.

Candidates scoring equal to or above 85/100 points are considered suitable and included in the ranking. Candidates scoring below the threshold of 85/100 points but equal to or above 65/100 points will undergo a teleconference interview to assess their knowledge in the specified disciplinary areas and evaluate their cultural background. Upon successful completion of the interview, candidates are considered suitable and included in the ranking with the score obtained in the curriculum evaluation.

Candidates scoring below the threshold of 65/100 points in the curriculum evaluation are considered unsuitable, not invited for the interview, and not included in the ranking.

Any appeals against the provisional ranking list must be sent exclusively via certified email to the address dipartimento.dimes@pec.unical.it, following the deadlines indicated in the general part of the announcement.

ENROLLMENT

The Master's Degree Course in **Robotics and Automation Engineering** offers **2 different curricula**:

1. **INTELLIGENT AUTONOMOUS SYSTEMS** (code 062)
2. **CYBER-PHYSICAL SYSTEMS** (code 063)

Candidates who are admitted must choose only one of these tracks during the enrollment phase. Enrollment can be done within the deadlines and according to the procedures specified in the announcement (articles 5 and 6).

TELECOMMUNICATION ENGINEERING: SMART SENSING, COMPUTING AND NETWORKING (classe LM-27)

<https://corsi.unical.it/lm/telecommunication-engineering-smart-sensing-computing-and-networking>

ADMISSION REQUIREMENTS

Admission to the Master's Degree Course in Telecommunication Engineering: Smart Sensing, Computing, and Networking is open to candidates who possess adequate personal preparation and specific curricular requirements as outlined below:

Graduates in a degree class according to Ministerial Decree (D.M.) 270/04 or Ministerial Decree 509/1999. Those holding a university diploma of at least three years according to Law 341/1990.

Individuals with foreign qualifications deemed suitable according to current regulations.

Specific curricular requirements include:

- From candidates holding a degree in the L-8 class of degrees under DM 270/2004;
- From candidates holding a degree in the L-9 class of degrees under DM 509/1999;
- From candidates holding a degree in any class who have acquired:
 - At least 12 CFU overall in the following SSDs: MAT/02, /03, /04, /05, /06, /07, /08, /09;
 - At least 12 CFU overall in the following SSDs: CHIM/07 and FIS/01;

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- o At least 12 CFU overall in the following SSDs: ING-INF/02 and ING-INF/03;
- o At least 6 CFU in the following SSDs: ING-INF/01, INF/01, and ING-INF/05;
- From candidates holding a foreign qualification for which the CCSM, solely for the purpose of admission to the Master's Degree Course in Telecommunication Engineering: Smart Sensing, Computing and Networking, has previously declared that the qualification is equivalent to a degree belonging to the L-8 class under DM 270/04.

"In addition to possessing the disciplinary knowledge in the electromagnetic fields (ING-INF/02), telecommunications (ING-INF/03), computer science (ING-INF/05), and mathematics (MAT/02, MAT/05) areas of the L-8 class of degrees under DM 270/2004, proficiency in the English language at a level not lower than B2 of the Common European Framework of Reference (CEFR) is required, which must be documented with suitable certification to be attached to the admission application. The verification of adequate personal preparation for all candidates who meet the aforementioned curricular requirements is passed by graduates in the L-8 class of degrees under DM 270/2004 and L-9 class under DM 509/1999, who:

- Achieved a final degree grade equal to or greater than 92/110.
- Acquired at least 12 CFU in the scientific-disciplinary sectors ING-INF/02 and ING-INF/03 combined.
- Possess English language proficiency at a level not lower than B2 CEFR.
- Have been admitted to the study program in any previous phases of the same admission announcement without proceeding to enrollment.

Candidates who meet the curricular requirements but do not fall under the aforementioned categories (a), (b), (c), and (d) undergo an interview (also conducted remotely) with a special Commission on topics related to the scientific-disciplinary sectors of electromagnetic fields (ING-INF/02), telecommunications (ING-INF/03), computer science (ING-INF/05), and mathematics (MAT/02, MAT/05), with reference to the training objectives of the L-8 class under DM 270/2004 and L-9 class under DM 509/1999. To prepare for the interview, candidates can consult the topics covered in the relevant course catalog available on the University portal.

The Commission also verifies, through the interview, that the candidates' English language proficiency is not lower than level B2 CEFR for those who have not provided suitable documentation attesting to the minimum required level.

TESTS OF ASSESSMENT

The information regarding the assessment test of adequate preparation will be communicated through the DIMES website.

dimes.unical.it

<https://dimes.unical.it/didattica/iscrivarsi-studiare-laurearsi/iscrizioni/>

CRITERIA FOR THE RANKING

A single ranking list will be published for each phase. The course operates under a locally managed access system. In case the number of applications exceeds the available spots, the committee will compile a ranking list based on the evaluation of the submitted curriculum, assigning a score in hundredths. The ranking will be formed as follows:

- For graduate candidates, based on their final degree grade.

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- For non-graduate candidates, who plan to obtain the degree by the end of the 2023/2024 academic year, based on the weighted average of grades obtained in exams taken and completed by September 14, 2024.

Candidates scoring equal to or above 85/100 points are considered suitable and included in the ranking. Candidates scoring below the threshold of 85/100 points but equal to or above the threshold of 65/100 points will undergo a teleconference interview to assess their knowledge in the specified disciplinary areas and evaluate their cultural background. Upon successful completion of the interview, candidates are considered suitable and included in the ranking with the score obtained in the curriculum evaluation.

Candidates scoring below the threshold of 65/100 points in the curriculum evaluation are considered unsuitable, not invited for the interview, and not included in the ranking.

Any appeals against the provisional ranking list must be sent exclusively via certified email to the address dipartimento.dimes@pec.unical.it, following the deadlines indicated in the general part of the announcement

ENROLLMENT

Enrollment can be carried out within the deadlines and according to the procedures specified in the announcement (articles 5 and 6).

ALLOCATION OF REMAINING SLOTS AND REOPENING OF DEADLINES

If, at the end of the enrollment procedures, not all available spots are filled, the deadlines for submitting the admission application may be reopened. The reopening dates of the call will be published on the page unical.it/ammissione. The winners of this phase must enroll within the deadlines indicated on the page unical.it/ammissione and on the department's page.

CONTACTS

For further information:



didattica@dimes.unical.it



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2.11 DEPARTMENT OF MATHEMATICS AND COMPUTER SCIENCE (DEMACS)

demacs.unical.it

Name of degree course	N. slots available of early admission	N. slots available of standard admission*
LM-18 - Artificial Intelligence and Computer Science 	65	Remaining slots
LM-40 - Mathematics 	35	Remaining slots

*The number of slots may be increased following the non-finalization of enrollment by the winners of the Call for Admission of non-EU students for the academic year 2024/25 (Rector's Decree no. 184 of 04/03/2024 and Rector's Decree no. 185 of 04/03/2024) and the early admission phase

PARTICIPATION APPLICATION

It is possible to apply for only one Master's degree program.

LM Artificial Intelligence and Computer Science (classe LM-18)

<https://www.unical.it/storage/cds/19739/>

ADMISSION REQUIREMENTS

Candidates who meet specific curricular requirements and possess adequate personal preparation may be admitted to the Master's Degree Program in Artificial Intelligence and Computer Science.

Curricular requirements:

- Candidates must hold a Bachelor's degree in one of the following classes: L-31 Computer Science, L-8 Information Engineering.
- Graduates in L-35 Mathematical Sciences, L-41 Statistics, and L-30 Physical Sciences and Technologies (or equivalent qualification), or those who will obtain it within the specified timeframe in the admission notice, must have completed at least 24 CFU in INF/01 or ING/INF05 sectors, and at least 12 CFU in MAT/*.
- Candidates with a foreign degree must have a qualification that allows entry to second-cycle academic courses in the foreign system.

Additionally, candidates must be proficient in written and spoken English (at least level B2).

Verification of personal preparation

The personal preparation required for admission to the Master's Degree Program involves knowledge in the fields of computer science and mathematics. Additionally, there will be an assessment of English language proficiency at a level not lower than B2 of the Common European Framework of Reference

CRITERIA FOR THE RANKING

A single ranking list will be published for each phase.

The course operates under a locally managed access system.

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The Commission will evaluate candidates based on the curriculum presented, taking into account the average of exams taken, the final degree grade if already obtained, additional university qualifications, and/or other relevant university-level training activities consistent with computer science knowledge.

Candidates scoring equal to or above 60/100 are considered eligible; candidates scoring below the threshold of 60/100 points but equal to or above the threshold of 50/100 points will undergo a teleconference interview for eligibility assessment. Candidates scoring below the threshold of 50/100 points in the evaluation are considered ineligible.

If the number of eligible candidates exceeds the available spots, a ranking list will be formulated based on the scores obtained in the evaluation.

The list of students who will undergo the teleconference interview, along with information for participation, will be published on the following page: <https://corsi.unical.it/lm/artificial-intelligence-and-computer-science/> in the announcements section.

Any teleconference interviews will be held on:

- July 12, 2024, for early admission
- September 17, 2024, for standard admission

Any appeals against the provisional ranking list must be sent exclusively via certified email to the address dipartimento.demacs@pec.unical.it, following the deadlines indicated in the general part of the call.

ENROLLMENT

The Master's Degree Program in Artificial Intelligence and Computer Science offers 2 curricula:

- Data Science;
- Computer Security.

Admitted candidates must choose only one of the pathways upon enrollment. Enrollment can be carried out within the deadlines and according to the procedures specified in the announcement (articles 5 and 6).

There is also a part-time enrollment option suitable for those who work or cannot dedicate themselves to full-time studies for other reasons. Part-time student status entails the allocation of a study plan spread over 4 years (instead of 2) and a 50% reduction in the Comprehensive Annual Fee (CA). Enrollment must initially be done by selecting the "full-time" mode; it can be modified later by contacting the department's student services office.

ALLOCATION OF REMAINING SLOTS AND REOPENING OF DEADLINES

For the Master's Degree Program in Artificial Intelligence and Computer Science, there is no provision for reopening the application deadlines

CONTACTS

For further information about the study program and admission procedures, candidates can consult the dedicated websites of the respective degree programs, accessible at <https://informatica.unical.it/> and <https://corsi.unical.it/lm/artificial-intelligence-and-computer-science/> or contact teresa.molinario@unical.it - mariagrazia.oliva@unical.it

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LM Mathematics (classe LM-40)

<https://www.unical.it/storage/cds/20141/>

ADMISSION REQUIREMENTS

Candidates can be admitted to the Master's Degree Program in Mathematics if they meet specific curriculum requirements and possess adequate personal preparation.

Curriculum Requirements:

Candidates can be admitted if they hold, by the date specified in the announcement, a Bachelor's Degree in the L-35 Mathematical Sciences class or in the L-32 class of degrees in Mathematical Sciences according to D.M. 509/99.

Admission may also be granted to those who have obtained a degree abroad, recognized as equivalent by current regulations, or who hold another Bachelor's Degree, provided they have acquired at least 54 CFUs in the sectors MAT/01-09, INF/01, ING-INF/05, FIS/01-08, and SECS-S/01-06, of which not less than 30 in the MAT/01-09 sectors.

Additionally, candidates are required to be proficient in both written and spoken English, at least at level B2

Verification of Personal Preparation

For graduates in the L-35 Mathematical Sciences class or the L 32 Mathematical Sciences class (related to D.M. 509/99), who possess the required level of English language proficiency, a Bachelor's Degree in Mathematics is sufficient to consider the admission test passed.

In case the number of candidates exceeds the number of available positions, the possession of adequate personal preparation will be verified by a committee appointed by the Director of the Department of Mathematics and Computer Science, which will draw up a ranking through examination of the curriculum and, if necessary, an interview.

CRITERIA FOR THE RANKING

A single ranking list will be published for each phase.

The course has locally managed admissions.

If the number of candidates exceeds the number of available positions, the possession of adequate personal preparation will be verified by a committee appointed by the Director of the Department of Mathematics and Computer Science, which will draw up a ranking through examination of the curriculum and, if necessary, an interview. In particular, the Committee will evaluate the following elements based on the documentation submitted: average grades obtained, grade point average if already obtained, additional university degrees and/or any other relevant university-level educational activities consistent with the required disciplinary knowledge. The possible interview, which will be conducted via teleconference, will further assess the candidates' knowledge of basic mathematics topics and proficiency in the English language.

Any teleconference interviews will take place on:

- July 5, 2024, at 9:00 AM for early admission;
- September 6, 2024, at 9:00 AM for standard admission.

The list of students who will have to undergo a possible teleconference interview along with information for participation will be published on the page <https://corsi.unical.it/lm/mathematics/> in the announcements section.

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Any appeals against the provisional ranking list must be sent exclusively via certified email to the address dipartimento.demacs@pec.unical.it according to the deadlines indicated in the general part of the call for applications.

ENROLLMENT

The Master's Degree Program in Mathematics offers one generic curriculum.

The enrollment also includes the option for part-time registration, suitable for those who work or cannot dedicate themselves to full-time studies due to other reasons. The part-time student status involves the allocation of a study plan spread over 4 years (instead of 2) and a 50% reduction in the Comprehensive Annual Fee (CA).

Enrollment must be done by selecting the "full-time" mode, which can be modified later by contacting the student secretariat of the department.

ALLOCATION OF REMAINING SLOTS AND REOPENING OF DEADLINES

If, at the end of the enrollment procedures, not all available seats are filled, the application deadline may be reopened until January 10, 2025. The reopening dates will be published on the page unical.it/ammissione. The winners of this phase must enroll within the deadlines indicated on the unical.it/ammissione page and on the department's page.

CONTACTS

For further information:

teresa.molinaro@unical.it

mariagrazia.oliva@unical.it