



Public Competition for Admission to Doctoral Research Programmes at the University of Milan - a. y. 2026/2027

PUBLIC COMPETITION FOR ADMISSION TO THE DOCTORAL RESEARCH PROGRAMMES OF THE UNIVERSITY OF MILAN - A. Y. 2026/2027	3
Art. 1 - Institution of doctoral research programmes.....	5
Art. 2 - Admission requirements	6
Art. 3 - Application for admission.....	6
Art. 4 - Applicants with disabilities.....	7
Art. 5 - Applicants with SLD	7
Art. 6 - Admission exam.....	8
Art. 7 - Admission to the doctoral programmes	9
Art. 8 - Enrolment.....	10
Art. 9 - Enrolment of international applicants.....	10
Art. 10 - Scholarships	12
Art. 11 - Civil servants.....	12
Art. 12 - Obligations of doctoral students	12
Art. 13 - Award of the degree	13
Art. 14 - Processing of personal data.....	13
Art. 15 - Applicable laws and regulations	13
Art. 16 - Person in charge of the procedure and contact details	13
Doctoral programme in Chemistry	15
Doctoral programme in Industrial Chemistry.....	18
Doctoral programme in Comparative, Private, Civil Procedural and Business Law.....	20
Doctoral programme in Public, International and European Union Law.....	22
Doctoral programme in Philosophy and Human Sciences.....	25
Doctoral programme in Physics, Astrophysics and Applied Physics	27
Doctoral programme in Computer Science	31
Doctoral programme in Experimental Medicine	33
Doctoral programme in Environmental Sciences	36
Doctoral programme in Earth Sciences	39
Doctoral programme in Legal Studies "Cesare Beccaria"	43
Doctoral programme in Mathematical Sciences.....	46
Doctoral programme in Public Health Sciences.....	48



UNIVERSITÀ DEGLI STUDI DI MILANO

Doctoral programme in Economic Sociology, Organization, and Labor (ESOL)	50
Doctoral programme in Linguistic, Literary and Intercultural Studies in European and Extra-European Perspectives	52
Doctoral programme in Historical Studies	55
Annex A	57
Form 1	58
Form 2 (Italian version)	59
Form 2 (English version).....	61
Form 3	62



Dir. DF/FTLI

PUBLIC COMPETITION FOR ADMISSION TO THE DOCTORAL RESEARCH PROGRAMMES OF THE UNIVERSITY OF MILAN - A. Y. 2026/2027

THE RECTOR

- Having regard to Ministerial Decree no. 270, dated 22 October 2004, entitled "Amendments to Regulation no. 509 containing rules governing the educational autonomy of Universities, passed by a Decree of the Ministry for Universities and Scientific and Technological Research on 3 November 1999";
- Having regard to article 4 of Law no. 210 dated 3 July 1998, as amended by art. 19, paragraph 1, of Law no. 240 dated 30 December 2010;
- Having regard to Regional Law no. 33 dated 13 December 2004, entitled "Rules governing regional measures to ensure the right to study at university", which makes provisions for services in favour of students enrolled in doctoral programmes;
- Having regard to art. 6 of Regional Law no. 13 of 7 August 2025, entitled "Adjustment to the 2025-2027 budget, including modifications to regional laws";
- Having regard to Ministerial Decree no. 226 dated 14 December 2021, entitled "Regulations concerning the accreditation methods of doctoral locations and programmes and the criteria for the institution of doctoral programmes by accredited bodies";
- Having regard to Law no. 33 dated 12 April 2022, entitled "Provisions on simultaneous enrolment in two higher education programmes", and in particular art. 4, paragraph 1;
- Having regard to art. 1 of Ministerial Decree no. 930 dated 29 July 2022, which states that "starting from the academic year 2022/2023, Universities shall include in their academic regulations general provisions to facilitate the simultaneous enrolment of students";
- Having regard to the Statute of the University of Milan, issued by Rector's Decree of 15 March 2012, as subsequently amended;
- Having regard to the University Regulation for PhD Programmes and Students, issued by Rector's Decree of 5 June 2015, as subsequently amended;
- Having regard to Ministerial Decrees protocol no. 808 of 28 November 2018, protocol no. 917 of 15 October 2019, protocol no. 555 of 28 August 2020, and protocol no. 970 of 23 July 2021 whereby the Ministry of Education University and Research (MIUR), pursuant to Ministerial Decree 45/2013, granted five-year accreditation to the doctoral research programmes proposed by the University of Milan, subject to ongoing compliance with the prescribed requirements;



- Having regard to Ministerial Decrees protocol no. 1120 of 30 August 2023 and protocol no. 1194 of 9 August 2024 whereby the Ministry of University and Research (MUR), pursuant to Ministerial Decree 226/2021, granted five-year accreditation to the doctoral research programmes proposed by the University of Milan, subject to ongoing compliance with the prescribed requirements and having regard to Executive Decrees (DD) no. 1288 of 2 December 2022, no. 1171 of 30 August 2023, no. 1257 of 9 August 2024 and no. 877 of 28 October 2025 confirming accreditation for the doctoral programmes;
- Considering that the University intends to institute a new cycle of doctoral programmes for the academic year 2026/2027;
- Having regard to the resolutions adopted by the Academic Senate and the Board of Directors during their meetings of 17 March and 31 March 2026, concerning the institution of the 42nd doctoral cycle;
- Having regard to the resolution adopted by the the Board of Directors during their meeting of 28 April 2026 regarding authorisation to enter into agreements with institutions, companies and universities wishing to fund doctoral scholarships



HEREBY DECREES AS FOLLOWS:

Art. 1 - Institution of doctoral research programmes

Subject to accreditation by MUR and checks to verify ongoing compliance with accreditation requirements, the following doctoral research programmes are instituted at the University of Milan for the academic year 2026/2027 (42nd cycle – start dates are indicated in each programme specification):

- Chimica - Chemistry
- Chimica industriale - Industrial Chemistry
- Diritto comparato, privato, processuale civile e dell'impresa - Comparative, Private, Civil Procedural and Business Law
- Diritto pubblico, internazionale ed europeo - Public, International and European Union Law
- Filosofia e scienze umane - Philosophy and Human Sciences
- Fisica, astrofisica e fisica applicata - Physics, Astrophysics and Applied Physics
- Informatica - Computer Science
- Medicina sperimentale - Experimental Medicine
- Scienze ambientali - Environmental Sciences
- Scienze della Terra - Earth Sciences
- Scienze giuridiche "Cesare Beccaria" - Legal Studies "Cesare Beccaria"
- Scienze matematiche - Mathematical Sciences
- Scienze per la sanità pubblica - Public Health Sciences
- Sociologia economica, gestione dell'organizzazione e studi del lavoro (ESOL)- Economic Sociology, Organization, and Labor (ESOL)
- Studi linguistici, letterari e interculturali in ambito europeo ed extra-europeo - Linguistic, Literary and Intercultural Studies in European and Extra-European Perspectives
- Studi storici - Historical Studies

Public competitions for admission to the above doctoral research programmes, based on qualifications and exams, are hereby announced by the University of Milan. The programme specifications annexed to this decree, which are an integral part of this document, contain a brief description of the programmes and a link to the pages of the University website where applicants can view the proposed research topics for each programme, as identified by the competent Faculty of Instructors based on the objectives of the programme and its research and educational focus. Research topics are selected in the times and manner specified in art. 25 of the University Regulation for PhD Programmes and Students.

The number of scholarships may be increased, should external funding become available



before the application deadline.

International applicants who are in receipt of scholarships issued by their country of origin may be admitted in excess of the enrolment quota, if they pass the admission exams set out in this decree.

Art. 2 - Admission requirements

To be eligible for admission to the doctoral research programmes listed in the preceding article, applicants must hold a *Laurea magistrale*, an equivalent qualification, or a qualification equivalent to the level of studies (Master's Degree) awarded by a foreign university.

Any additional requirements are outlined in each programme specification.

The suitability of foreign academic qualifications in terms of content is evaluated by the Admission Committee of each doctoral programme, in compliance with the regulations in force in Italy and in the country in which the academic qualification was issued, and with the international treaties or agreements on the recognition of qualifications for the continuation of studies.

Students who have not yet obtained their second-cycle degree (*Laurea magistrale*) may also apply. However, they are required to earn the second-cycle degree by the start date of the programme, as specified in the relevant programme specification annexed to this decree, otherwise they will be excluded from the programme.

Art. 3 - Application for admission

Applications for admission must be submitted by **14:00 on 10 June 2026**, following the procedure described below:

1. [Register on the University portal](#) (this step is not required for those already registered on the portal or in possession of UNIMI login credentials or a SPID identity);
2. Log in and submit an application for admission to the [Doctoral programme admission services](#);
3. At the end of the online application process, and in any case by the deadline for admission, pay a non-refundable €50.00 application fee. If you have any problems with the payment, please contact us via [InformaStudenti](#) > Postgraduate > Doctoral research (PhD) by the application deadline;
4. Upload the following documents as .pdf, .rtf or .jpg files, all under 10 MB:
 - A. Bachelor's and Master's degree certificates (or equivalent qualifications obtained in Italy or abroad) with transcripts of records, or the corresponding Diploma Supplements (for both the Bachelor's and the Master's degree)
Applicants who have yet to obtain their second-cycle degree are required to submit a certificate of enrolment in lieu of the degree certificate.
All documents must be in Italian, English, French, German or Spanish.



Self-certifications are accepted as and where provided for by the laws in force.

Applicants who have completed or are about to complete their studies at the University of Milan do not need to upload any certificates attesting to their studies, as these documents will be acquired internally;

- B. CV, describing any professional experience and other qualifications held by the applicant;
- C. research project (using [Form 1](#) attached hereto);
- D. copy of passport (international applicants only);
- E. publications in Italian or English (if any);
- F. [Annex A](#);
- G. online interview request, if applicable (please use [Form 3](#) attached).

Failure to provide even just one of the documents from A to C above will result in the applicant being excluded from the competition.

In addition to the above documents, if so provided for in the programme specification attached hereto, applicants must provide one or more reference letters from qualified persons who have had a role in their education. Reference letters must be drafted using [Form 2 attached hereto](#) and emailed directly by the referees, in .pdf format, to the email address indicated in the programme specification, **by the application deadline (10 June 2026)**. If the programme specification does not contain specific provisions on reference letters, applicants may in any case attach one or more reference letters **to their online application**. These reference letters must also be drafted using [Form 2](#). Reference letters are considered when assessing the applicant's curriculum and no extra point is awarded for them.

The online application cannot be modified or supplemented with further documentation once it has been confirmed.

It is possible to apply for any number of doctoral programmes, provided that the applicant registers properly for each programme, as described above, including payment of the non-refundable fee of €50.00 for each application submitted.

Art. 4 - Applicants with disabilities

In order to ensure equal treatment of applicants, those holding a certificate of disability (*invalidità civile*) and/or handicap pursuant to Law 104/1992 may apply for accommodations by writing to COSP Disability Services (ausili.ammissioni@unimi.it) at least 15 days before the interview, and attaching the certificate issued by the competent public health office. Applicants holding outdated certificates are required to apply for an updated certificate, to be submitted after enrolment for the purposes of using disability accommodations as offered by the University.

Art. 5 - Applicants with SLD

In order to ensure equal treatment of applicants, those holding a Specific Learning Disorders (SLD) certificate issued by the National Health Service, a private affiliated



centre, or a private specialist (with a compliance certificate from the competent health authority) pursuant to Law 170/2010, are required to email their certificate to COSP SLD Services (ausili.ammissioni@unimi.it) at least 15 days before the interview. If the SLD was diagnosed in childhood, and the certificate is over three years old, students should apply for an updated certificate, to be submitted after enrolment for the purposes of using SLD accommodations as offered by the University.

Art. 6 - Admission exam

Admission to the doctoral programmes is through a public selection procedure where applicants are assessed on the basis of their qualifications and their performance in an admission exam (in this case, an interview). Applications are vetted by Admission Committees appointed in compliance with current regulations.

Selection stages:

- assessment of the CV (max. 20 points) and research project (max. 10 points);
- interview (max. 70 points).

Only applicants who obtain at least 10 points for the CV and at least 5 points for the research project are called for the interview.

The selection process aims to ascertain the applicants' prior knowledge, skills, aptitude for scientific research and personal motivations. Applicants are selected based on an **assessment of their CV and research project**, which may or may not be inspired by the work of the second-cycle degree thesis, as well as on an **interview held either in person or online**, as stated in the programme specification.

The research project, which must be drafted using [Form 1](#) attached hereto, is only for selection purposes and does not limit the choice of the doctoral thesis in the case of admission.

The applicant's CV and research project are assessed before the interview. Applicants will be able to see the result of this assessment on the [University website](#), on the programme webpage.

When assessing the CV, the Committee takes into account the applicant's university studies, publications, professional experience and other qualifications, if any. In assigning points for the CV, the Committee considers the statistical distribution of exam grades for the study programme courses, as well as the conditions and the period over which the applicant has obtained his/her qualifications.

The interview is public; interview dates will be posted on the University website following the assessment of qualifications. The aim of the interview is to verify the applicant's knowledge of topics germane to the educational and scientific contents of the doctoral programme. The interview includes a seminar-style presentation of the proposed research project, followed by a general discussion to verify the applicant's expertise, scientific qualities and motivations.

The interview is conducted in the language indicated in the programme specifications; in any case, applicants may ask to be interviewed in English.



To take the interview, applicants must present one of the following identity documents:

- identity card;
- passport;
- (Italian) driving licence.

The outcome of the interview process will be communicated by the Committee at the end of all interviews.

At the end of the interviews, the Committee will draw up a general ranking list according to the total score assigned to each applicant for their CV, research project and interview.

The minimum pass score is 70/100.

The ranking will be published on the [Postgraduate admission rankings page](#) in the days following the interviews.

The Committee must conclude their work by the day after the last interview.

Art. 7 - Admission to the doctoral programmes

Applicants are admitted to the programmes according to their position in the ranking list, until all places available for each doctoral programme are filled. Where two or more applicants achieve the same score, preference is given to the younger applicant, without prejudice to the priority criterion for the allocation of doctoral scholarships set forth in article 10 of this decree. The rankings will be made available online a few days after the interviews, on the [Postgraduate admission rankings page](#).

These rankings published on the University website constitute notice to all applicants, who will not receive any written communication.

Admitted applicants who do not enrol by the deadline lose their right to enrol in the programme. In that case, their place will be given to the next applicant in the ranking list. This also applies if an admitted applicant withdraws from the programme during the first three months. If the withdrawing student has already received any monthly scholarship payments, he/she will be required to return them. Applicants admitted as a result of other applicants' withdrawal or failure to enrol will be contacted personally by email by the *Student Office for PhD Programmes, Vocational Masters and Advanced Courses*, which will provide instructions and deadlines for enrolment.

Applicants who rank high enough for admission into multiple doctoral programmes may only matriculate into one.

Simultaneous enrolment in two academic programmes is allowed within the limitations provided for by current regulations, and must be assessed and approved by the competent bodies.

More specifically, simultaneous enrolment in a doctoral programme and a postgraduate medical school is subject to the provisions of Ministerial Decree no. 226 of 14 December 2021.

For information on how to apply for simultaneous enrolment in two study programmes, please visit the following link: [Simultaneous enrolment in two higher education](#)



[programmes](#) | [University of Milan \(unimi.it\)](#).

Art. 8 - Enrolment

Admitted applicants must enrol online **between 6 July 2026 and 14:00 on 10 July 2026** by using the [SIFA enrolment services](#) and following the instructions published on the [University website](#).

This constitutes official notice to all applicants.

Admitted applicants who have not yet obtained their Master's degree must not enrol online; instead, they must confirm acceptance of the admission offer via [InformaStudenti](#) > Postgraduate > Doctoral research (PhD).

Applicants are admitted conditionally and may be excluded from the programme if they are found not to meet the requirements.

Those enrolled in doctoral programmes must pay the annual regional tax for the Education Incentive Programme in the amount of €190.00, plus a €16.00 stamp duty and a €15.50 insurance premium.

Students with a disability percentage at or above 66% and/or a recognised handicap pursuant to Law no. 104/92 will have the regional tax and insurance premium waived, provided that they submit an application for exemption; these students are only required to pay the €16.00 stamp duty.

Enrolment fees are non-refundable, even if a student withdraws from the doctoral programme.

Art. 9 - Enrolment of international applicants

International applicants are required to follow the same enrolment procedure as Italian applicants, but must also provide additional documents so that the University can check the suitability of their qualification, as well as the legitimacy of their stay in Italy.

Applicants with foreign qualifications

Applicants with a foreign degree must upload the following documents when enrolling online:

1. **original degree certificate** (with an official translation into Italian, if the original is not in English, French, Spanish or German), **legalised or apostilled** by the competent authorities of the issuing country – unless specific legal provisions allow for exemption from legalisation or apostille – plus **one** of the following documents:
 - Declaration of Value (*dichiarazione di valore in loco*) issued by the Italian Embassy in the country where the qualification was obtained;
 - [CIMEA Statement of Comparability](#) (see the [list of required documents](#)) or similar statements issued by other [ENIC-NARIC centres](#), provided that they include all information necessary to assess the qualification;
 - Statement of Correspondence downloaded from [ARDI](#), if the qualification was obtained in one of the signatory countries of the [Lisbon Convention](#);



- Diploma Supplement drafted using the European Commission's template and **legalised** by the competent authorities of the country where the qualification was obtained (subject to the exemptions from legalisation and the Hague Apostille provided for by law).

OR

2. **original degree certificate** (with an official translation into Italian, if the original is not in English, French, Spanish or German), accompanied by a [Statement of Verification issued by CIMEA](#) (the Italian ENIC NARIC centre) or other ENIC NARIC centres, and **one** of the following documents:
 - [CIMEA Statement of Comparability](#) (see the [list of required documents](#)) or similar statements issued by other [ENIC NARIC centres](#), provided that they include all information necessary to assess the qualification;
 - Statement of Correspondence downloaded from [ARDI](#), if the qualification was obtained in one of the signatory countries of the [Lisbon Convention](#);
 - Diploma Supplement drafted using the European Commission's template and **legalised** by the competent authorities of the country where the qualification was obtained (subject to the exemptions from legalisation and the Hague Apostille provided for by law).

Applicants with non-Italian citizenship

Applicants with non-Italian citizenship must also attach the following:

- Italian tax ID (*codice fiscale*);
- valid residence permit, or the receipt issued to them upon applying for a residence permit for study purposes (only for non-EU citizens);
- student visa for the a. y. 2026/2027 (only for non-EU citizens residing abroad).

How to obtain a student visa:

Non-EU applicants residing abroad (with the exception of citizens from Norway, Iceland, Liechtenstein, Switzerland, Republic of San Marino and Vatican City) are required to submit an application for pre-enrolment via [Universitaly](#) in order to obtain a student visa.

Once they are admitted and their pre-enrolment application is validated, they will be able to download their pre-enrolment receipt (also known as Summary) from Universitaly and use it to apply for a student visa.

Applicants who are not in possession of one or more of the above-mentioned documents when enrolling online must produce the missing documents **by 30 November 2026**, via the [Enrolment documents integration service](#).

The suitability of academic qualifications earned abroad is evaluated by the University in compliance with applicable laws and regulations.

The validity of foreign qualifications is verified upon submission of the official documents. Until then, applicants are admitted to the programme conditionally, and may be excluded from the



programme if they are found not to meet the requirements. The University reserves the right to ask applicants to produce other documents in addition to those already submitted, in order to check their authenticity and suitability.

Art. 10 - Scholarships

Scholarships are awarded in accordance with the laws in force, based on the student's ranking. The gross amount of the scholarship is **€18,400.00** per year.

The scholarship is not subject to IRPEF (personal income tax) in accordance with art. 4 of Law no. 476 of 13 August 1984, and is subject to the social security provisions set forth in art. 2, paragraphs 26 et seq., of Law no. 335 of 8 August 1995, as subsequently amended.

Working students falling into the categories appearing in art. 26 of the University Regulation for PhD Programmes and Students will be eligible to apply, provided their working income does not exceed the scholarship amount. Income under the limitation is defined as gross earnings during the year to which the scholarship is principally allocated.

In the event of applicants ranked equally, scholarships are awarded by assessing the applicant's economic situation according to the ISEE (Equivalent Economic Situation Indicator).

Scholarships have a yearly duration and are renewed if the Faculty of Instructors promotes the student to the following year, after ascertaining that he/she has correctly and successfully completed the programme of activities in the previous year.

Starting from the first year, in addition to the scholarship and depending on the University's financial resources, each doctoral student is given a budget for research activity in Italy and abroad suited for the type of programme, and in any case amounting to no less than 10% of the amount of the scholarship itself.

Art. 11 - Civil servants

Pursuant to art. 12, paragraph 5, of Ministerial Decree 226/21, civil servants admitted to a doctoral programme may be granted a leave as contemplated by the applicable collective agreement, or, for those employed under public law, an extraordinary leave for study purposes, for the standard duration of the programme – provided that such leave does not conflict with the needs of the employing administration, as per art. 2 of Law no. 476 dated 13 August 1984 – but only if this is the first time that they enrol in a doctoral programme, independently of the programme subject area; the leave may be paid or unpaid, subject to the civil servant's right to explicitly forego the scholarship. This does not affect their right to receive a budget for research activities in Italy and abroad, as per art. 9, paragraph 4, of Ministerial Decree 226/21.

Art. 12 - Obligations of doctoral students

The rights and obligations of doctoral students are regulated by **articles 26 and 27 of the [University Regulation for PhD Programmes and Students](#)**. Please bear in mind the following:

- doctoral research programmes entail 1,500 hours of **training-education and research activities** per year. A full-time commitment is required of each student for the whole duration of the programme;



- in order to obtain their PhD, doctoral students are required to demonstrate English proficiency at level B2 of the Common European Framework of Reference for Languages (CEFR).

To meet the language proficiency requirement, doctoral students must submit an English certificate from one of the certifying bodies recognised by the University (<https://www.unimi.it/en/study/language-proficiency/placement-tests-and-english-courses/accepted-language-certificates>), at B2 level or above, by the end of the first programme year.

An exemption from submission of a language certificate is granted only to:

- those who, by the starting date of the PhD programme, have earned a Master's degree featuring an English-language specialisation in one of the following Master's degree classes: LM-37 Modern American and European languages and literature, LM-38 Modern languages for communication and international cooperation, LM-39 Linguistics, LM-94 Interpreting and specialised translating, or equivalent Master's degree;
- those who, by the starting date of the PhD programme, have earned a Master's degree in a programme taught entirely in English;
- those who, during their prior study programme, have earned a B2 English language statement issued by SLAM - University of Milan Language Centre.

No other exemptions will be granted.

Art. 13 - Award of the degree

The degree of Doctor of Philosophy, abbreviated to "Dott. Ric." or "Ph.D.", is awarded in accordance with the provisions of art. 27 of the University Regulation for PhD Programmes and Students.

Art. 14 - Processing of personal data

Pursuant to Legislative Decree no. 196 of 30 June 2003, as amended by Legislative Decree no. 101 of 10 August 2018, as well as Regulation (EU) 2016/679 (General Data Protection Regulation, GDPR), the University undertakes to respect the confidential nature of the information provided by applicants. All data provided will be processed solely for purposes related and instrumental to the competition and to manage the applicant's relationship with the University, where necessary, in compliance with current laws.

Art. 15 - Applicable laws and regulations

Any items for which no specific provision has been made in this competition notice shall be regulated in accordance with Italian laws and regulations governing doctoral programmes.

Art. 16 - Person in charge of the procedure and contact details

Pursuant to Law no. 241 of 7 August 1990, the person in charge of the procedure set forth in this competition notice is Ms Monica Delù (Head of the Postgraduate Programmes and



UNIVERSITÀ DEGLI STUDI DI MILANO

International Students Services Sector).

For further information or clarifications please use the [InformaStudenti](#) service, selecting the category: **Postgraduate > Doctoral research (PhD)**.

Milan, 8 May 2026

THE RECTOR
(Signed Marina Brambilla)

Filed as record no. 1948/26 of 11 May 2026



Doctoral programme in Chemistry

Learning objectives

This PhD aims to train students in the critical analysis of scientific research problems in the field of chemistry, providing them with the skills to identify and pursue important research objectives. The programme is designed to develop professionals who will be able to work in industry, in private and public research institutes, and in academia.

Students will acquire the necessary knowledge and working methods to carry out research activities to very high scientific standards in any of the numerous interdisciplinary fields of chemistry. The central role of chemistry in modern life is widely acknowledged today. Indeed, chemistry intersects with several other scientific disciplines (such as physics and biology) and therefore has applications in a wide variety of domains, from medicine to nanomaterials, from agriculture to energy, from biology to electronics, from cultural heritage conservation to environmental protection. State-of-the-art chemical research is an essential prerequisite for advances across many scientific disciplines, as well as for the development of the productive sector of any modern country.

Research projects proposed in the framework of the doctoral programme in Chemistry cover the following topics:

Synthesis, reactivity, reaction mechanisms, catalysis;

Structural chemistry, spectroscopic analysis;

Theoretical and computational chemistry;

Solid-state, interphase and electrolyte chemistry;

Chemistry of biologically active compounds, food and natural substances, biocatalysis;

Chemistry of the environment and of cultural heritage;

Chemistry of materials, chemistry for nanotechnologies, supramolecular chemistry, chemistry for energy.

An important feature of the programme is the opportunity for PhD students to meet foreign researchers and liaise with internationally renowned research institutes. To this end, a significant number of classes are taught by foreign lecturers, and students are given the opportunity to spend a research period abroad at foreign partner institutions.

The doctoral programme is entirely in English.

Research topics

Research topics are available on the [University website](#).

Duration

3 years

Start date



1 November 2026

Places available

9

Scholarships

8 University of Milan of which:

- 1 co-funded by DIPHARMA FRANCIS S.R.L. for the research project: “Sustainable methods for the preparation of intermediates and active pharmaceutical ingredients (APIs)” - Lead Instructor Prof.ssa Anna Bernardi
- 1 co-funded by EXIRIS S.R.L. for the research project “Synthesis of new drug delivery systems” - Lead Instructor Prof. Prof. Alberto Dal Corso

1 funded by Consorzio INSTM under “Bando Fondo italiano per le scienze applicate FISA” Call for Proposals issued by the Ministry of University and Research (MUR) on the project “H2GreenCoat - Hybrid Coating Technologies to Produce Green Hydrogen by Water Electrolysis” (Code project FISA-2024-00112, CUP D33C25001000001), for the research project: “Advanced Characterization of ALD-Fabricated Materials for Green Hydrogen Generation”

Doctoral programme coordinator

Prof. Daniele Passarella, full professor in the scientific-disciplinary sector CHEM-05/A

daniele.passarella@unimi.it

Admission requirements

Master's degree of any class

Reference letters

The Faculty of Instructors requires that 2 reference letters, drawn up according to [Form 2](#) attached hereto, be sent by email to the doctoral programme coordinator.

Selection stages – Doctoral programme in Chemistry

<i>Submission of applications</i>	By 14:00 on 10 June 2026
<i>Qualification assessment date</i>	Qualifications will be assessed on 18 June 2026 . The assessment outcome will be posted on the University website , on the programme webpage, before the start date of the interviews.
<i>Interviews</i>	Interviews will be held on 25 June 2026 at 8:30.



UNIVERSITÀ DEGLI STUDI DI MILANO

The interview schedule – specifying the date and time of the interview for each applicant, as well as the title of his/her research project – will be posted on the [University website](#), on the programme webpage.

Interviews will be held in person in Room CH of the Department of Chemistry (Via Golgi 19, 20133 Milan).

Applicants who cannot attend the interview in person for justified reasons may take the interview remotely. To this end, they will have to submit a request using [Form 3](#).

The interview can be in Italian or English, at the applicant's choice. English proficiency will be assessed anyway.

The above-mentioned posting constitutes notification to the interested parties.



Doctoral programme in Industrial Chemistry

Learning objectives

This doctoral programme focuses on the wide range of applications of chemical knowledge to industrial processes. Its goal is to enable students to understand theoretical as well as practical problems, including economic, environmental and safety issues. PhD graduates will possess considerable scientific expertise, allowing them to organise and manage research activities as well as to analyse aspects pertaining to variations in scale. The main research areas are: physical chemistry and catalysis in industrial processes; industrial electrochemistry and corrosion; synthesis, properties and structure of polymers; synthesis and processes of fine chemistry; synthesis, processes and control in primary chemistry; chemical biotechnology; innovative chemical processes; new structural and functional materials; innovative energy technologies; nanotechnologies.

An important feature of the programme is the opportunity for PhD students to meet foreign researchers and liaise with internationally renowned research institutes. To this end, some classes are taught by foreign lecturers, and PhD students can spend a research period abroad at partner institutions.

The doctoral programme is entirely in English.

Research topics

Research topics are available on the [University website](#).

Duration

3 years

Start date

1 November 2026

Places available

5

Scholarships

5 University of Milan, 1 of which for the following research project:

- “Steady state and dynamic process simulation for the design of advanced systems for energy conversion and storage” - Lead Instructor Prof.ssa Ilenia Rossetti

Doctoral programme coordinator

Prof. Laura Prati, full professor in the scientific-disciplinary sector CHEM-03/A

laura.prati@unimi.it



Admission requirements

Master's degree of any class

Reference letters

The Faculty of Instructors requires that 2 reference letters, drawn up according to [Form 2](#) attached hereto, be sent by email to the doctoral programme coordinator.

Selection stages – Doctoral programme in Industrial Chemistry

<i>Submission of applications</i>	By 14:00 on 10 June 2026
<i>Qualification assessment date</i>	<p>Qualifications will be assessed on 18 June 2026.</p> <p>The assessment outcome will be posted on the University website, on the programme webpage, before the start date of the interviews.</p>
<i>Interviews</i>	<p>Interviews will be held on 24 June 2026 at 9:00.</p> <p>The interview schedule – specifying the date and time of the interview for each applicant, as well as the title of his/her research project – will be posted on the University website, on the programme webpage.</p> <p>Interviews will be held in person in the <i>Sala Malatesta</i> of the Department of Chemistry (Via Golgi 19, 20133 Milan)</p> <p>Applicants who cannot attend the interview in person for justified reasons may take the interview remotely. To this end, they will have to submit a request using Form 3.</p> <p>The interview will be in English.</p> <p>The above-mentioned posting constitutes notification to the interested parties.</p>



Doctoral programme in Comparative, Private, Civil Procedural and Business Law

Learning objectives

This interdisciplinary PhD programme aims to promote academic debate among experts in different areas of law. At the same time, thanks to the interrelations between the legal domains examined, the programme provides a shared perspective which is key to fostering more fruitful dialogue among jurists with different backgrounds. The main objective of the programme is to provide a coherent structure for doctoral research training, ensuring a close integration of training activities and placing a strong focus on comparative law, also with a view to enhancing exchange among scholars specialising in private law, business law (in its two forms, commercial/industrial law and labour law) and civil procedure. In terms of methodological approach, special attention is given to training students for careers in academic research. Intersections between the legal fields covered by the PhD programme allow students to achieve an in-depth level of expertise, particularly through shared lecture cycles dedicated to cross-cutting topics. As in the past, authoritative subject experts will be involved and collaborations with universities and foreign scholars will be intensified.

Research topics

Research topics are available on the [University website](#).

Duration

3 years

Start date

1 October 2026

Places available

5

Scholarships

5 University of Milan, 1 of which for the joint research project with the doctoral programme in Philosophy and Human Sciences

Doctoral programme coordinator

Prof. Giuseppe Ludovico, associate professor in the scientific-disciplinary sector GIUR-04/A
giuseppe.ludovico@unimi.it

Curricula

1. Private law
2. Comparative law
3. Commercial and industrial law
4. Occupational Law



5. Civil procedural law

Admission requirements

Applicants must have a Master's degree in Law (class LMG/01 under Ministerial Decree 270/2004, or one of the corresponding classes under Ministerial Decree 509/99).

Reference letters

No reference letters are required.

Selection stages – Doctoral programme in Comparative, Private, Civil Procedural and Business Law

Submission of applications

By 14:00 on 10 June 2026

Qualification assessment date

Qualifications will be assessed on **18 June 2026**.

The assessment outcome will be posted on the [University website](#), on the programme webpage, before the start date of the interviews.

Interviews

Interviews will be held on 25 June 2026 at 9:00.

The interview schedule – specifying the date and time of the interview for each applicant, as well as the title of his/her research project – will be posted on the [University website](#), on the programme webpage.

Interviews will be held in person in the Sala Lettura of the Labour Law section (Via Festa del Perdono 7, 20122 Milan).

Applicants who cannot attend the interview in person for justified reasons may take the interview remotely. To this end, they will have to submit a request using [Form 3](#).

The interview can be in Italian or English, at the applicant's choice. English proficiency will be assessed anyway. For international applicants, elementary proficiency in Italian will be assessed as well.

The above-mentioned posting constitutes notification to the interested parties.



Doctoral programme in Public, International and European Union Law

Learning objectives

This doctoral programme aims to produce highly qualified PhD graduates, providing them with solid research methodologies and the ability to critically analyse data and knowledge. To this end, the programme focuses on the coordinated study of subjects falling under the umbrella of public law (constitutional law, administrative law and tax law), also in a comparative perspective, as well as of EU and international law.

Over the course of the PhD, students are expected to:

- gain in-depth expertise in one of the research areas covered by the programme (public, international and European Union law), also from an interdisciplinary perspective;
- acquire research methods and techniques specific to the field of law;
- design and carry out an original research project characterised by strong scientific rigour and a solid argumentative framework, contributing to the advancement of knowledge at national or international level;
- develop the ability to communicate research findings (through presentations at seminars and conferences and publications in academic journals).

Research topics

Research topics are available on the [University website](#).

Duration

3 years

Start date

1 October 2026

Places available

6

Scholarships

6 University of Milan of which:

- 1 co-funded by A2A for the research project “Publicly owned company between efficiency and public constraints: developments and prospects” - Lead Instructor Prof.ssa Francesca Biondi

Doctoral programme coordinator

Prof. Francesca Biondi, full professor in the scientific-disciplinary sector GIUR-05/A
francesca.biondi@unimi.it

Curricula



1. International and European Law
2. Constitutional and Administrative Law

Admission requirements

Degree obtained in one of the following classes under Ministerial Decree 270/2004, or in one of the corresponding classes under Ministerial Decree 509/99:

- LM-19 Information and Publishing Systems
- LM-38 Modern Languages for Communication and International Cooperation
- LM-48 Regional, Urban and Environmental Planning
- LM-52 International Relations
- LM-59 Advertising and Communication for the Public and Private Sectors
- LM-62 Political Science
- LM-63 Public Administration
- LM-77 Management
- LM-78 Philosophy
- LM-81 Development Cooperation
- LM-87 Social Services and Policies
- LM-90 European studies
- LM-91 Methods and Techniques for the Information Society
- LMG/01 Law

Reference letters

No reference letters are required.

Selection stages – Doctoral programme in Public, International and European Union Law

<i>Submission of applications</i>	By 14:00 on 10 June 2026
<i>Qualification assessment date</i>	Qualifications will be assessed on 15 June 2026 . The assessment outcome will be posted on the University website , on the programme webpage, before the start date of the interviews.
<i>Interviews</i>	Interviews will be held on 29 June 2026 at 11:00. The interview schedule – specifying the date and time of the interview for each applicant, as well as the title of his/her research project – will be posted on the University website , on the programme webpage. Interviews will be held in person in the <i>Sala Seminari "Valerio Onida"</i> of the Department of Italian and Supranational Public Law (Via Festa del Perdono 7, 20122 Milan).



Applicants who cannot attend the interview in person for justified reasons may take the interview remotely. To this end, they will have to submit a request using [Form 3](#).

The interview can be in Italian or English, at the applicant's choice. English proficiency will be assessed anyway. For international applicants, elementary proficiency in Italian will be assessed as well.

The above-mentioned posting constitutes notification to the interested parties.



Doctoral programme in Philosophy and Human Sciences

Learning objectives

The PhD in Philosophy and Human Sciences is an innovative higher education programme which integrates the skills required for theoretical and experimental research in anthropology, geography, linguistics, theory and history of political institutions, as well as art theory and criticism, with the knowledge acquired through philosophical inquiry across the full spectrum of its history and theories. Thanks to the multi-disciplinary expertise of the Faculty, the programme aims to provide advanced training in specific areas of fundamental and applied research, encouraging frontier research into innovative areas that requires the mastery of theories, methods and techniques from a variety of fields. In particular, the programme aims to provide students with a solid philosophical and scientific grounding in one of the following research areas: (i) History of philosophical and scientific thought; (ii) Ethics and political thought (iii) Image theory and phenomenology of experience (iv) Theory of languages (v) Anthropology and territory.

Research topics

Research topics are available on the [University website](#).

Duration

3 years

Start date

1 October 2026

Places available

3

Scholarships

3 University of Milan

Doctoral programme coordinator

Prof. Stefano Allovio, full professor in the scientific-disciplinary sector SDEA-01/A

stefano.allovio@unimi.it

Admission requirements

Master's degree of any class

Reference letters

No reference letters are required.

Selection stages – Doctoral programme in Philosophy and Human Sciences

Submission of applications

By 14:00 on 10 June 2026



Qualification assessment date

Qualifications will be assessed on **17 June 2026**.

The assessment outcome will be posted on the [University website](#), on the programme webpage, before the start date of the interviews.

Interviews

Interviews will be held online on 24 June 2026 at 9:30.

The interview schedule – specifying the date and time of the interview for each applicant, as well as the title of his/her research project – will be posted on the [University website](#), on the programme webpage.

The interview can be in Italian or English, at the applicant's choice. English proficiency will be assessed anyway. For international applicants, elementary proficiency in Italian will be assessed as well.

The above-mentioned posting constitutes notification to the interested parties.



Doctoral programme in Physics, Astrophysics and Applied Physics

Learning objectives

The main theme of this doctoral programme is physics in advanced sectors of pure and applied research, with a focus on topics of excellence pursued by UniMI and INFN staff. The programme covers all areas of current physical research, as indicated in the 5 curricula. The required basic training is ensured by a significant set of courses run specifically for the PhD programme and held by UniMI professors and INFN researchers, with final exams.

Students also attend an international school and hold a public seminar when they return. The programme provides various opportunities for student discussion and exchange across different curricula. In particular, a doctoral workshop is organised at the end of each academic year. Training is supplemented by coordinated series of subject-specific conferences ("Physics Colloquia"). Doctoral students undertake original research under the guidance of a tutor from the University or the INFN, and possibly a co-tutor. Each year they present their progress in a seminar open to the entire UniMI and INFN scientific community. To support research activities, the programme offers internship opportunities at national and international INFN laboratories, as well as corporate or institutional research laboratories in the field of physics and related technologies.

The doctoral programme is entirely in English.

Partner institution

INFN Istituto Nazionale di Fisica Nucleare (Italian National Institute for Nuclear Physics)

Research topics

Research topics are available on the [University website](#).

Duration

3 years

Start date

1 October 2026

Places available

13

Scholarships

9 University of Milan

3 scholarships funded by INFN - Istituto Nazionale di Fisica Nucleare



1 funded by the Department of Medical Biotechnology and Translational Medicine for the research programme: “Study of the interaction network among DNA oligomers selected through synthetic evolution procedures” - Lead instructor Prof. Tommaso Giovanni Bellini

Doctoral programme coordinator

Prof. Aniello Mennella, full professor in the scientific-disciplinary sector PHYS-05/A

aniello.mennella@unimi.it, aniello.mennella@fisica.unimi.it

Curricula

1. Astrophysics
2. Condensed matter physics
3. Nuclear and particle physics
4. Theoretical physics
5. Applied physics

Admission requirements

Degree obtained in one of the following classes under Ministerial Decree 270/2004, or in one of the corresponding classes under Ministerial Decree 509/99:

LM-6 Biology

LM-8 Industrial Biotechnologies

LM-9 Pharmaceutical, Veterinary and Medical Biotechnologies

LM-11 Science for Conservation of Cultural Heritage

LM-13 Pharmacy and Industrial Pharmacy

LM-17 Physics

LM-18 Computer Science

LM-20 Aerospace and Astronautic Engineering

LM-21 Biomedical Engineering

LM-22 Chemical Engineering

LM-25 Automation Engineering

LM-26 Safety Engineering

LM-27 Telecommunications Engineering

LM-28 Electrical Engineering



- LM-29 Electronic Engineering
- LM-30 Energy and Nuclear Engineering
- LM-32 Computer Systems Engineering
- LM-33 Mechanical Engineering
- LM-40 Mathematics
- LM-44 Mathematical Modelling for Engineering
- LM-53 Materials Engineering
- LM-54 Chemistry
- LM-58 Universe Sciences
- LM-66 Computer Systems Safety
- LM-71 Industrial Chemistry
- LM-74 Geology
- LM-75 Environmental and Land Sciences
- LM-79 Geophysics
- LM-82 Statistics
- LM-91 Methods and Techniques for the Information Society

Reference letters

The Faculty of Instructors requires that 2 reference letters, drawn up according to [Form 2](#) attached hereto, be sent to the email address phd@fisica.unimi.it.

Selection stages – Doctoral programme in Physics, Astrophysics and Applied Physics

<i>Submission of applications</i>	By 14:00 on 10 June 2026
<i>Qualification assessment date</i>	Qualifications will be assessed on 16 June 2026 . The assessment outcome will be posted on the University website , on the programme webpage, before the start date of the interviews.
<i>Interviews</i>	Interviews will be held starting from 24 June 2026 at 9:00. The interview schedule – specifying the date and time of the interview for each applicant, as well as the title of



his/her research project – will be posted on the [University website](#), on the programme webpage.

Interviews will be held in person in the *Aula Polvani* of the Department of Physics "Aldo Pontremoli" (Via Celoria 16, 20133 Milan).

Applicants who cannot attend the interview in person for justified reasons may take the interview remotely. To this end, they will have to submit a request using [Form 3](#).

The interview can be in Italian or English, at the applicant's choice. English proficiency will be assessed anyway.

The above-mentioned posting constitutes notification to the interested parties.



Doctoral programme in Computer Science

Learning objectives

The PhD programme in Computer Science aims to provide students with advanced scientific, methodological and technological knowledge in computer science and IT-related disciplines, as well as in their applications. This training is designed to prepare students for both theoretical and applied research, with a particular focus on interdisciplinarity and internationalisation. The programme fosters strong analytical skills and independent scientific judgement, enabling PhD candidates to produce original research results that benefit both international academia and businesses.

The doctoral programme aims to provide students with:

- a solid and broad-based knowledge of the foundations of information sciences, methodologies and technologies and related fields;
- advanced and in-depth expertise in specific disciplinary areas;
- interdisciplinary knowledge, as necessary to make the most of cultural and methodological synergies;
- sound training in research methods and how to organise and manage research activities and disseminate results;
- opportunities for international training;
- enhanced professional qualifications, supporting career paths in academic research and industry.

The doctoral programme is entirely in English.

Research topics

Research topics are available on the [University website](#).

Duration

3 years

Start date

1 October 2026

Places available

7

Scholarships

7 University of Milan, 1 of which for the following research project:

- “Geometric Inductive Biases for Physiological Sensing”- Lead Instructor Prof.ssa Raffaella Lanzarotti



Doctoral programme coordinator

Prof. Roberto Sassi, full professor in the scientific-disciplinary sector INFO-01/A

roberto.sassi@unimi.it

Admission requirements

Master's degree of any class

Reference letters

The Faculty of Instructors requires that a minimum of 1 and up to 3 reference letters, drawn up according to [Form 2](#) attached hereto, be sent to the email address phdcomputerscience@di.unimi.it

Selection stages – Doctoral programme in Computer Science

<i>Submission of applications</i>	By 14:00 on 10 June 2026
<i>Qualification assessment date</i>	Qualifications will be assessed on 17 June 2026 . The assessment outcome will be posted on the University website , on the programme webpage, before the start date of the interviews.
<i>Interviews</i>	Interviews will be held online on 29 June 2026 at 9:00. The interview schedule – specifying the date and time of the interview for each applicant, as well as the title of his/her research project – will be posted on the University website , on the programme webpage. The interview will be in English. The above-mentioned posting constitutes notification to the interested parties.



Doctoral programme in Experimental Medicine

Learning objectives

Experimental medicine develops and applies technology and biological models for studying pathogenic mechanisms in human disease. It involves various disciplines (biochemistry, biology, molecular biology, anatomy, physiology, pathology, immunology, genetics and microbiology/virology), which are rapidly advancing our understanding of the mechanisms underpinning the development of pathological processes. The programme aims to introduce students to biomedical technologies and research methods based on in vitro and in vivo experimental models and '-omic' approaches, as well as their applications to the study of cellular and molecular mechanisms involved in the pathogenesis of human disease. The overall goal is to train high-level scientists who can combine an understanding of biological processes and pathogenic mechanisms with the ability to apply advanced experimental techniques. More specifically, the programme aims to:

1. develop the students' ability to define problems and devise experiments to solve them in accordance with scientific standards;
2. investigate biochemical, molecular and cellular mechanisms in physiopathology using advanced technologies;
3. develop the students' ability to critically assess scientific literature;
4. provide solid and up-to-date knowledge in experimental medicine;
5. teach students how to conduct independent research and inform them of the related ethical implications.

The doctoral programme is entirely in English.

Research topics

Research topics are available on the [University website](#).

Duration

3 years

Start date

1 October 2026

Places available

11

Scholarships

7 University of Milan, of which for the following research project:



- “Targeting tumor-Escape mechanisms in patients with esophagoGastric adenocarcinoma refractory to combined chemoimmunotherapy (ENIGMA)” - Lead Instructor Prof. Domenico Mavilio

2 scholarships funded by the Department of of Clinical Sciences and Community Health under Bando Fondo Italiano per la Scienza FIS2 Call for Proposals issued by the Ministry of University and Research (MUR) on the project “The insulin-like growth factor receptor 2 (IGF2R) as a new potential therapeutic target in adrenocortical carcinoma: in vitro and in vivo studies” (Code project FIS-2023-01290, CUP G53C25000090001), for the research programmes:

- “Molecular mechanisms regulating IGF2R pathway in adrenocortical carcinoma (ACC)”
- “Novel therapeutic strategies targeting IGF2 autocrine proliferative loop in adrenocortical carcinoma (ACC): in vitro and in vivo studies”

1 funded by the Department of Medical Biotechnology and Translational Medicine for the research programme: “Multi-omics analysis of the Immune response and correlates of Protection Induced in humans by a Nucleoprotein-Targeted influenza vaccine (IMPRINT)”- Lead Instructor Prof. Domenico Mavilio

1 scholarship for implementation of the project of the Department of Medical Biotechnology and Translational Medicine, funded by the Ministry of University and Research (MUR) in the framework of the Departments of Excellence 2023-2027 call under Law no. 232 of 11 December 2016

Doctoral programme coordinator

Prof. Nicoletta Landsberger, full professor in the scientific-disciplinary sector BIOS-08/A

nicoletta.landsberger@unimi.it

Admission requirements

Master's degree of any class

Reference letters

The Faculty of Instructors requires that 2 reference letters, drawn up according to [Form 2](#) attached hereto, be sent to the email address phd.experimental-medicine@unimi.it

Selection stages – Doctoral programme in Experimental Medicine

<i>Submission of applications</i>	By 14:00 on 10 June 2026
<i>Qualification assessment date</i>	Qualifications will be assessed on 18 June 2026 . The assessment outcome will be posted on the University website , on the programme webpage, before the start date of the interviews.
<i>Interviews</i>	Interviews will be held on 25 June 2026 at 9:00.



The interview schedule – specifying the date and time of the interview for each applicant, as well as the title of his/her research project – will be posted on the [University website](#), on the programme webpage.

Interviews will be held in person in Room B of the Interdisciplinary Laboratory for Advanced Technologies (*Laboratorio Interdisciplinare Tecnologie Avanzate - LITA*), via Fratelli Cervi 93, 20090 Segrate (MI).

Applicants who cannot attend the interview in person for justified reasons may take the interview remotely. To this end, they will have to submit a request using [Form 3](#).

The interview will be in English.

The above-mentioned posting constitutes notification to the interested parties.



Doctoral programme in Environmental Sciences

Learning objectives

The doctoral programme provides solid grounding and research training in the field of Environmental Sciences, promoting interaction with Italian and foreign research groups as well as with institutions that study and manage the environment and health, and facilitating the internationalisation process.

As a highly interdisciplinary programme, it aims to provide students with:

- an understanding of methodological, instrumental, analytical and statistical approaches to the study of the environment;
- the ability to integrate knowledge from different disciplines to investigate environmental system components.

The programme provides high-level training in the integrated study of complex environmental systems, with regard to:

- current and past biological and non-biological components;
- functional relations between biotic and abiotic components and their mediating mechanisms;
- changes in the times of ecological, evolutionary and geomorphological processes.

The programme focuses on the following aspects:

- biodiversity, at all levels of organisation of living organisms;
- relations between biotic components, and between them and the abiotic environment, including in anthropogenic components;
- human-environment interactions, also in a diachronic perspective, both in terms of the impact of anthropic activities on environmental systems, and of the impact of the environment on risks for humans and human activities.

Another objective is to develop innovative methods for teaching environmental sciences.

The doctoral programme is entirely in English.

Research topics

Research topics are available on the [University website](#).

Duration

3 years

Start date

1 October 2026

Places available

10



Scholarships

8 University of Milan of which:

- 2 for the research projects:
 - “A metabolomic approach to the assessment of human exposure to environmental risk factors” - Lead instructors Prof.ssa Silvia Fustinoni and Prof.ssa Laura Campo
 - “Modeling of the dynamics of glacial environments” - Lead instructor Prof.ssa Guglielmina Diolaiuti
- 1 co-funded by MUSE - Museo delle Scienze for the research project “Ecology and conservation of forest biodiversity in the changing Alpine landscapes” - Lead instructor Prof. Mattia Brambilla

1 scholarship funded by the Department of Agricultural and Environmental Sciences- Production, Landscape, Agroenergy for the research project: “Monitoring and management of mountain catchments” - Lead instructor Prof. Gian Battista Bischetti

1 scholarship funded by the Department of Environmental Science and Policy for the research project: “Integrating crop modelling and genetics to support adaptation to climate change” - Lead instructor Prof. Roberto Confalonieri

Doctoral programme coordinator

Prof. Marcella Guarino, full professor in the scientific-disciplinary sector AGRI-04/C

marcella.guarino@unimi.it

Admission requirements

Master's degree of any class

Reference letters

No reference letters are required.

Selection stages – Doctoral programme in Environmental Sciences

<i>Submission of applications</i>	By 14:00 on 10 June 2026
<i>Qualification assessment date</i>	Qualifications will be assessed on 16 June 2026 . The assessment outcome will be posted on the University website , on the programme webpage, before the start date of the interviews.
<i>Interviews</i>	Interviews will be held on 26 June 2026 at 8:30.



The interview schedule – specifying the date and time of the interview for each applicant, as well as the title of his/her research project – will be posted on the [University website](#), on the programme webpage.

Interviews will be held in person in the Aula di Economia of the *Agraria Edificio 1* (Via Celoria 2, 20133 Milan – first floor).

Applicants who cannot attend the interview in person for justified reasons may take the interview remotely. To this end, they will have to submit a request using [Form 3](#).

The interview can be in Italian or English, at the applicant's choice. English proficiency will be assessed anyway.

The above-mentioned posting constitutes notification to the interested parties.



Doctoral programme in Earth Sciences

Learning objectives

The doctoral programme in Earth Sciences aims to train young researchers to autonomously investigate a broad range of geoscience topics. The ultimate goal is to produce geologists with advanced scientific and technical expertise in the study, modelling and management of georesources, and an aptitude for problem solving. Drawing on past experience, the programme intends to foster the development of immediately marketable hard and soft skills, to meet the need for up-to-date and innovative postgraduate education. In particular, it provides advanced training in:

1. basic, applied and theoretical research on problems relating to the structure, composition, evolution and dynamics of the Earth;
2. the characterisation and modelling of the Earth System;
3. basic and applied research on land use, natural hazards, energy and water resources, geomaterials, mineral prospecting and enhancement of cultural heritage.

The geological perspective of the overall functioning of the Earth System includes research centred on the processes at work on the surface and inside the Earth, their impact on ecosystems and human activities and, conversely, the short and long-term consequences of human activity on the environment. The complex interactions between geosphere, biosphere, atmosphere and hydrosphere are stored in the geological record, which can be decoded to:

- reconstruct the development and evolution of our planet, combining experimental observations and models;
- define natural resources (oil, gas, mineral raw materials, water) and use them sustainably;
- evaluate geological hazards (e.g. earthquakes, volcanic eruptions, floods, landslides);
- devise works of geological engineering and infrastructures;
- implement environmental reclamation technologies;
- optimise the use of raw materials for industrial applications;
- preserve and make the most of our cultural geo-palaeontological heritage;
- evaluate forensic applications.

The EARTH SYSTEM: PROCESSES AND MODELLING curriculum aims to develop scientific-technical skills for understanding, quantifying and modelling the current Earth system and the geological record, which is characterised by complex interactions between geosphere, biosphere, atmosphere and hydrosphere.

The GEORESOURCES curriculum aims to develop innovative skills to address the global challenges deriving from the growing need for georesources. Research activities will focus on a wide spectrum of geological skills regarding the identification and exploitation of energy, mineral and water resources while preserving the landscape. The aim is to produce geologists with advanced



scientific and technical expertise in the study, modelling and management of georesources, as well as in the valorisation of our landscape and cultural heritage.

The programme is organised to meet teaching and research needs covering the broad spectrum of geosciences. The research projects conducted in the framework of the PhD in Earth Sciences focus on highly topical challenges and are remarkably international, thanks to ongoing cooperation with some of the most renowned research centres in the world. Special attention is dedicated to training researchers to tackle complex research topics in an independent and innovative manner. The programme includes short courses and seminars, placement at Italian and international institutions/laboratories, collaboration with enterprises, participation in Italian and international conferences and workshops, and other training activities.

The doctoral programme is entirely in English.

Research topics

Research topics are available on the [University website](#).

Duration

3 years

Start date

1 November 2026

Places available

7

Scholarships

5 University of Milan, 1 of which for the following research project:

- Experimental Testing and Characterization of Natural and Ceramic Graphite-Bearing Materials Under Extreme Thermal and Reactive Conditions - Lead instructor Prof.ssa Patrizia Fumagalli

2 scholarships for implementation of the project of the Department of Earth Sciences "Ardito Desio" and funded by the Ministry of University and Research (MUR) in the framework of the Departments of Excellence 2023-2027 call under Law no. 232 of 11 December 2016

Doctoral programme coordinator

Prof. Giovanni Muttoni, full professor in the scientific-disciplinary sector GEOS-02/B

giovanni.muttoni1@unimi.it

Curricula

1. Earth System: Processes and Modelling
2. Georesources



Admission requirements

Degree obtained in one of the following classes under Ministerial Decree 270/2004, or in one of the corresponding classes under Ministerial Decree 509/99:

LM-11 Science for Conservation of Cultural Heritage

LM-17 Physics

LM-18 Computer Science

LM-22 Chemical Engineering

LM-23 Civil Engineering

LM-27 Telecommunications Engineering

LM-29 Electronic Engineering

LM-30 Energy and Nuclear Engineering

LM-32 Computer Systems Engineering

LM-34 Naval Engineering

LM-35 Environmental Engineering

LM-40 Mathematics

LM-48 Regional, Urban and Environmental Planning

LM-53 Materials Engineering

LM-54 Chemistry

LM-58 Universe Sciences

LM-60 Natural Sciences

LM-69 Agriculture

LM-71 Industrial Chemistry

LM-72 Navigation

LM-73 Environmental and Forestry Sciences

LM-74 Geology

LM-75 Environmental and Land Sciences

LM-79 Geophysics

LM-82 Statistics

Reference letters

No reference letters are required.



Selection stages – Doctoral programme in Earth Sciences

Submission of applications

By 14:00 on 10 June 2026

Qualification assessment date

Qualifications will be assessed on **18 June 2026**.

The assessment outcome will be posted on the [University website](#), on the programme webpage, before the start date of the interviews.

Interviews

Interviews will be held starting from 24 June 2026 at 9:30.

The interview schedule – specifying the date and time of the interview for each applicant, as well as the title of his/her research project – will be posted on the [University website](#), on the programme webpage.

Interviews will be held in person in the *Aula Parona* of the Department of Earth Sciences (Via Luigi Mangiagalli 34, 20133 Milan).

Applicants who cannot attend the interview in person for justified reasons may take the interview remotely. To this end, they will have to submit a request using [Form 3](#).

The interview will be in English.

The above-mentioned posting constitutes notification to the interested parties.



Doctoral programme in Legal Studies "Cesare Beccaria"

Learning objectives

This interdisciplinary PhD programme provides students with the opportunity to delve deep into the study of law, with particular regard to criminal law and procedure, criminology, Roman law, history, philosophy and sociology of law, and ecclesiastical and canon law.

PhD students are expected to attend lectures and actively participate in seminars, where they will be prompted to gain insights into different topics. They will also be involved in research projects promoted by the Faculty of Instructors, who will encourage them to write and publish contributions in the framework of these projects.

During the three-year period, each student will be required to work on an extensive and original research paper, under the supervision of one or more tutors. The paper may be interdisciplinary in nature.

Part of the programme may also be completed at a foreign university or research institute.

Research topics

Research topics are available on the [University website](#).

Duration

3 years

Start date

1 October 2026

Places available

7

Scholarships

5 University of Milan

2 scholarships for implementation of the project of the Department of Law "Cesare Beccaria" funded by the Ministry of University and Research (MUR) in the framework of the Departments of Excellence 2023- 2027 call under Law no. 232 of 11 December 2016

Doctoral programme coordinator

Prof. Francesca Poggi, full professor in the scientific-disciplinary sector GIUR-17/A

francesca.poggi@unimi.it

Curricula

1. Criminal law, criminal procedure and criminology



2. Roman law and history of law
3. Philosophy and sociology of law, ecclesiastical and canon law

Admission requirements

Degree obtained in one of the following classes under Ministerial Decree 270/2004, or in one of the corresponding classes under Ministerial Decree 509/99:

- LM-18 Computer Science
- LM-32 Computer Systems Engineering
- LM-52 International Relations
- LM-56 Economics
- LM-62 Political Science
- LM-63 Public Administration
- LM-66 Computer Systems Safety
- LM-78 Philosophy
- LM-81 Development Cooperation
- LM-84 History
- LM-88 Sociology and Social Research
- LMG/01 Law

Reference letters

No reference letters are required.

Selection stages – Doctoral programme in Legal Studies "Cesare Beccaria"

<i>Submission of applications</i>	By 14:00 on 10 June 2026
<i>Qualification assessment date</i>	Qualifications will be assessed on 16 June 2026 . The assessment outcome will be posted on the University website , on the programme webpage, before the start date of the interviews.
<i>Interviews</i>	Interviews will be held on 25 June 2026 at 10:00. The interview schedule – specifying the date and time of the interview for each applicant, as well as the title of his/her research project – will be posted on the University website , on the programme webpage.



Interviews will be held in person in the *Sala Marinucci* of the Department of Law "Cesare Beccaria", Criminal Law and Procedure section (Via Festa del Perdono 3, 20122 Milan).

Applicants who cannot attend the interview in person for justified reasons may take the interview remotely. To this end, they will have to submit a request using [Form 3](#).

The interview can be in Italian or English, at the applicant's choice. English proficiency will be assessed anyway. For international applicants, elementary proficiency in Italian will be assessed as well.

The above-mentioned posting constitutes notification to the interested parties.



Doctoral programme in Mathematical Sciences

Learning objectives

The main purpose of the PhD programme is to introduce students to mathematical research, with a view to advancing knowledge in the various fields of mathematics. To this end, the programme aims to provide PhD students with the technical skills and subject-specific tools that are essential to work in mathematics. In addition to the purely technical aspects, another goal is for students to learn how to search the academic literature to identify contributions that are relevant to their research. PhD students will also be taught how to interact with colleagues from their own campus as well as from other institutions, in order to facilitate the progression of their research project. Moreover, the programme will provide students with training in research dissemination, which typically involves presenting their work at seminars and conferences, as well as visiting other research institutes to present and discuss their research findings.

The doctoral programme is entirely in English.

Research topics

Research topics are available on the [University website](#).

Duration

3 years

Start date

1 October 2026

Places available

6

Scholarships

5 University of Milan

1 for implementation of the project of the Department of Mathematics "Federigo Enriques" funded by the Ministry of University and Research (MUR) in the framework of the Departments of Excellence 2023-2027 call under Law no. 232 of 11 December 2016

Doctoral programme coordinator

Prof. Giulio Ciruolo, full professor in the scientific-disciplinary sector MATH-03/A
(giulio.ciraolo@unimi.it)

Admission requirements

Master's degree of any class



Reference letters

The Faculty of Instructors requires that 1 reference letter, drawn up according to [Form 2](#) attached hereto, be sent to the email address segrdott.mat@unimi.it

Selection stages – Doctoral programme in Mathematical Sciences

<i>Submission of applications</i>	By 14:00 on 10 June 2026
<i>Qualification assessment date</i>	Qualifications will be assessed on 18 June 2026 . The assessment outcome will be posted on the University website , on the programme webpage, before the start date of the interviews.
<i>Interviews</i>	Interviews will be held online starting from 24 June 2026 at 9:30. The interview schedule – specifying the date and time of the interview for each applicant, as well as the title of his/her research project – will be posted on the University website , on the programme webpage. The interview will be in English. The above-mentioned posting constitutes notification to the interested parties.



Doctoral programme in Public Health Sciences

Learning objectives

The doctoral programme in Public Health Sciences aims to train researchers who can design, undertake and critically interpret research and advanced training projects with multiple end goals: to assess the health status and prevent the spread of transmittable and chronic-degenerative diseases within the population; to promote health in individuals and communities; to disseminate scientific knowledge and applicable research methodologies.

To foster internationalisation, students and professors have access to exchange programmes with other doctorates, research centres and institutions abroad, while some courses are taught by foreign experts.

One of the specific objectives of the PhD programme is the development of research methodologies for different applications: healthcare, from laboratory to clinical settings; prevention policies targeting the general population and particular risk groups; health protection and promotion services at individual and population level; cross-cutting and trans-disciplinary studies that recognise the close links between human, animal and environmental health (One Health approach). Another specific objective is the acquisition of solid foundations in quantitative disciplines, which are essential to correctly apply and develop methods for the critical interpretation of findings from basic, clinical, public health and epidemiological research.

Research topics

Research topics are available on the [University website](#).

Duration

3 years

Start date

1 October 2026

Places available

5

Scholarships

4 University of Milan

1 scholarship for implementation of the project of the Department of Clinical Sciences and Community Health funded by the Italian Ministry of University and Research (MUR) in the framework of the Departments of Excellence 2023-2027 call under Law no. 232 of 11 December 2016

Doctoral programme coordinator

Prof. Fabio Parazzini, full professor in the scientific-disciplinary sector MEDS-21/A

fabio.parazzini@unimi.it



Admission requirements

Master's degree of any class

Reference letters

No reference letters are required.

Selection stages – Doctoral programme in Public Health Sciences

<i>Submission of applications</i>	By 14:00 on 10 June 2026
<i>Qualification assessment date</i>	<p>Qualifications will be assessed on 16 June 2026.</p> <p>The assessment outcome will be posted on the University website, on the programme webpage, before the start date of the interviews.</p>
<i>Interviews</i>	<p>Interviews will be held on 26 June 2026 at 9:00.</p> <p>The interview schedule – specifying the date and time of the interview for each applicant, as well as the title of his/her research project – will be posted on the University website, on the programme webpage.</p> <p>Interviews will be held in person in the <i>Aula Didattica</i> of the Department of Clinical Sciences and Community Health (Via della Commenda 19, 20122 Milan – second floor).</p> <p>Applicants who cannot attend the interview in person for justified reasons may take the interview remotely. To this end, they will have to submit a request using Form 3.</p> <p>The interview can be in Italian or English, at the applicant's choice. English proficiency will be assessed anyway. For international applicants, elementary proficiency in Italian will be assessed as well.</p> <p>The above-mentioned posting constitutes notification to the interested parties.</p>



Doctoral programme in Economic Sociology, Organization, and Labor (ESOL)

Learning objectives

The doctoral programme in Economic Sociology, Organization and Labor aims to train PhD graduates with high-level skills from different disciplinary backgrounds that are essential for the study, management and regulation of economic, organisational and labour phenomena. The programme is characterised by a strongly interdisciplinary approach, in which economic sociology is complemented by the contributions of labour law, economics and statistics, organisation and management, and behavioural sciences. These inter- and multi-disciplinary competences are necessary to innovatively address the role of social and institutional factors in the analysis and regulation of economic, organisational and labour phenomena in a complex and rapidly changing society, accelerated by technological innovation (e.g. the role of artificial intelligence in shaping organisations and the job market), unexpected phenomena (the Covid pandemic, just to mention the most relevant), and unprecedented socio-political evolutions (for example the new globalisation, more influenced by geopolitical dynamics than similar phenomena of the past). In addition to theoretical and substantive knowledge on the topics covered by the PhD programme, the training programme aims to provide strong methodological and empirical research skills, both quantitative and qualitative, in line with recent advances in international social and economic sciences, including non-standard sociological analysis techniques such as experiments and experimental simulations in digital laboratories. Alongside teaching activities and work with supervisors, PhD students are also engaged in continuous exchange with the entire Faculty and with each other to develop the ability to reflect on their own research practices, as well as those of others.

The doctoral programme is entirely in English.

Research topics

Research topics are available on the [University website](#).

Duration

4 years

Start date

1 October 2026

Places available

3

Scholarships

3 University of Milan, of which:

- 1 scholarship co-funded by the Collegio Carlo Alberto Foundation

Doctoral programme coordinator



Prof. Marco Guerci, full professor in the scientific-disciplinary sector

ECON-08/A marco.guerci@unimi.it

Admission requirements

Master's degree of any class

Reference letters

No reference letters are required.

Selection stages - Doctoral programme in Economic Sociology, Organization and Labor (ESOL)

Submission of applications

By 14:00 on 10 June 2026

Qualification assessment date

Qualifications will be assessed on **18 June 2026**.

The assessment outcome will be posted on the [University website](#), on the programme webpage, before the start date of the interviews.

Interviews

Interviews will be held online on 24 June 2026 at 9:00.

The interview schedule – specifying the date and time of the interview for each applicant, as well as the title of his/her research project – will be posted on the [University website](#), on the programme webpage.

The interview will be in English.

The above-mentioned posting constitutes notification to the interested parties.



Doctoral programme in Linguistic, Literary and Intercultural Studies in European and Extra-European Perspectives

Learning objectives

This PhD programme promotes advanced research training on a broad spectrum of languages, literature and cultures from different geographical areas (Europe, Africa, the Americas, Asia), and on the related interlinguistic and intercultural phenomena. Besides basic methodological training, the learning objectives of the various disciplines are organised by research area, and according to geographical and socio-cultural criteria. First and foremost, PhD students will complement their knowledge and skills in their area of study through ad-hoc training activities, as well as seminars preparing them to conduct independent research in their field. There will also be training sessions common to all students: these will focus on contacts between the languages studied, as well as on the three subject areas (language, literature, and intercultural studies) identified by the PhD title. Last but not least, the programme will include training on computer-based analytical tools, which are now extensively used internationally. The result of this academic pathway is an international scholar in the very best sense of the word, fluent in several languages and able to participate in the academic debate in Europe and beyond, as well as to act as a mediator between Italian and international studies.

The programme offers the following study languages: Arabic, Chinese, Danish, French, Hindi, Japanese, English, Norwegian, Polish, Portuguese, Russian, Spanish, Swedish, and German.

This is without prejudice to the obligation for all students to demonstrate English proficiency at level B2 or above of the CEFR as per art. 12.

Research topics

Research topics are available on the [University website](#)

Duration

3 years

Start date

1 October 2026

Places available

5

Scholarships

5 University of Milan

Doctoral programme coordinator

Prof. Laura Pinnavaia, full professor in the scientific-disciplinary sector ANGL-01/C
laura.pinnavaia@unimi.it

Admission requirements

Degree obtained in one of the following classes under Ministerial Decree 270/2004, or in one of



the corresponding classes under Ministerial Decree 509/99:

LM-14 Modern Philology

LM-36 Asian and African Languages and Literatures

LM-37 Modern American and European Languages and Literatures

LM-38 Modern Languages for Communication and International Cooperation

LM-39 Linguistics

LM-94 Interpreting and Specialised Translating.

Reference letters

The Faculty of Instructors requires that no more than 2 reference letters, drawn up according to [Form 2](#) attached hereto, be sent to the email address dottorato.lingueculture@unimi.it.

Selection stages – Doctoral programme in Linguistic, Literary and Intercultural Studies in European and Extra-European Perspectives

Submission of applications

By 14:00 on 10 June 2026

Qualification assessment date

Qualifications will be assessed on **18 June 2026**.
The assessment outcome will be posted on the [University website](#), on the programme webpage, before the start date of the interviews.



Interviews

Interviews will be held on 26 June 2026 at 8:30.

The interview schedule – specifying the date and time of the interview for each applicant, as well as the title of his/her research project – will be posted on the [University website](#), on the programme webpage.

Interviews will be held in person in the Shakespeare Room (Piazza Sant'Alessandro 1, 20122 Milan).

Applicants who cannot attend the interview in person for justified reasons may take the interview remotely. To this end, they will have to submit a request using [Form 3](#).

The interview can be in Italian or English, at the applicant's choice. English proficiency will be assessed anyway. For international applicants, elementary proficiency in Italian will be assessed as well.

The above-mentioned posting constitutes notification to the interested parties.

Before the interview, applicants must take a speaking test in their chosen language of study (Arabic, Chinese, Danish, French, Hindi, Japanese, English, Norwegian, Polish, Portuguese, Russian, Spanish, Swedish or German), as indicated in their application for admission. The speaking test is conducted by a university professor or qualified language expert and the outcome is either pass or fail. Applicants can take the interview even if they fail the speaking test.



Doctoral programme in Historical Studies

Learning objectives

The doctoral programme covers a wide chronological span, from the late antiquity to the contemporary age, with a focus on political, cultural, economic, religious and institutional history. Other topics of study include the history of ideas, science, publishing and political thought, as well as archival science and palaeography.

The primary objective is to help students become acquainted with historical research, enabling them to improve their mastery of the methods, and teaching them how to use historical sources properly. Under their tutors' guidance, doctoral students will develop historical sensibility and gain robust knowledge of the nature and development of historical events. Moreover, they will become familiar with historical and historiographical debates, being able to describe the contexts in which they occurred. The three-year training pathway culminates in the PhD thesis, i.e. an extensive research work where students have to prove their ability to navigate complex historical events in a critical and informed manner, by relying on the specific tools of the historian (academic literature, archival and printed sources, etc.).

The doctoral programme also aims to connect students with an international research network, both by establishing contacts with universities and research centres abroad (many co-supervisory arrangements are in place), and by including instructors based at the most prestigious international universities (in France, Germany, UK, Japan, the US and Brazil) in the PhD faculty.

Research topics

Research topics are available on the [University website](#).

Duration

3 years

Start date

1 October 2026

Places available

5

Scholarships

4 University of Milan

1 for implementation of the project of the Department of Historical Studies "Federico Chabod" funded by the Ministry of University and Research (MUR) in the framework of the Departments of Excellence 2023- 2027 call under Law no. 232 of 11 December 2016

Doctoral programme coordinator

Prof. Paolo Grillo, full professor in the scientific-disciplinary sector HIST-01/A



paolo.grillo@unimi.it

Admission requirements

Master's degree of any class

Reference letters

The Faculty of Instructors requires that 1 reference letter, drawn up according to [Form 2](#) attached hereto, be sent to the email address erica.dallera@unimi.it

Selection stages – Doctoral programme in Historical Studies

<i>Submission of applications</i>	By 14:00 on 10 June 2026
<i>Qualification assessment date</i>	Qualifications will be assessed on 18 June 2026 . The assessment outcome will be posted on the University website , on the programme webpage, before the start date of the interviews.
<i>Interviews</i>	<p>Interviews will be held starting from 26 June 2026 at 12:00.</p> <p>If the number of applicants admitted to the interview stage is too high, interviews may also be scheduled for Monday, 29 June 2026, starting at 10:30.</p> <p>The interview schedule – specifying the date and time of the interview for each applicant, as well as the title of his/her research project – will be posted on the University website, on the programme webpage.</p> <p>On 26 June, interviews will be held in person in room 517 (Via Festa del Perdono 7, 20122 Milan).</p> <p>On 29 June, interviews will be held in person in room 515 (Via Festa del Perdono 7, 20122 Milan).</p> <p>Applicants who cannot attend the interview in person for justified reasons may take the interview remotely. To this end, they will have to submit a request using Form 3.</p> <p>The interview can be in Italian or English, at the applicant's choice. English proficiency will be assessed anyway. For international applicants, elementary proficiency in Italian will be assessed as well.</p> <p>The above-mentioned posting constitutes notification to the interested parties.</p>



Annex A

DICHIARAZIONE SOSTITUTIVA DI ATTO NOTORIO

Self drafted affidavit (art. 47 del DPR n° 445/2000)
(art. 47 Presidential Decree n. 445/2000)

Il sottoscritto/the undersigned

cognome/surname _____ nome/name _____

nato a/born in _____ il/on _____

consapevole delle sanzioni penali richiamate dall'articolo 76 del Dpr 445/2000 in caso di dichiarazioni non veritiere e falsità in atti

aware that providing false data and using fake documents are crimes punishable by law (art. 75 and 76 of the Presidential Decree n. 445/2000)

**dichiara sotto la propria personale responsabilità
declares under his/her own responsibility**

che le pubblicazioni/ i titoli sotto elencati, prodotti in copia tramite upload, sono conformi all'originale.

that the publications and the qualifications listed below, produced as copies, comply with the originals.

Milan, _____

Date

Signature

Ai sensi dell'art. 3 del DPR 445/2000 l'autocertificazione può essere utilizzata solo dai cittadini appartenenti all'Unione Europea. I cittadini non europei devono produrre documenti originali o in copia autenticata secondo la normativa vigente.

According to art. 3 of the Presidential Decree no. 445/2000, only Eu citizens are entitled to use this form. Non Eu citizens must submit the original documentation or photocopies authenticated in compliance with the law in force.



Form 1

PROGETTO DI RICERCA / PROJECT

Cognome e nome del candidato
Applicant's Name

Corso di
dottorato PhD

1) Titolo del progetto / Project title

2) Sommario / Abstract

3) Obiettivi e rilevanza dei risultati ottenibili nel contesto dello stato dell'arte / Project aims and their relevance in the context of the state of the art

4) Descrizione del progetto / Project description

5) Bibliografia / References

Il progetto dovrà avere almeno 2.000 e non più di 4.000 parole, bibliografia esclusa. The project should have at least 2,000 and not more than 4,000 words, excluding references.



Form 2 (Italian version)

LETTERA DI REFERENZA PER I CORSI CHE
LO RICHIEDONO NELLA SCHEDA BANDO

Cognome e nome del candidato		Corso di dottorato	
------------------------------	--	--------------------	--

Da compilare in tutte le parti

Cognome e nome del referente		Ruolo	
Università /Ente			
Indirizzo		Città	
CAP		Paese	
Telefono		Email	
Data			

Come valuta la qualità del candidato rispetto ad altri studenti di pari livello formativo (studenti di un corso, laureandi, ecc...)?

Sotto la media (50%)	Top 50%	Top 25%	Top 10%	Top 5%	Top 2%

Come valuta l'attitudine del candidato alla attività di ricerca?

Inabilitato a rispondere	Sotto la media	Media	Buona	Ottima	Eccezionale



Commento (Giudizio personale sul candidato)



Form 2 (English version)

REFeree FORM TO BE USED FOR PROGRAMMES SPECIFICALLY REQUIRING REFERENCE LETTERS

Applicant's Name		Phd	
------------------	--	-----	--

To be completed in all areas

Referee's name		Position/Title	
Institution/ Company			
Address		City	
Zip code		Country	
Phone contact		Email	
Date			

On the following scale, please rank the applicant against other students in comparable fields and indicate the comparison group used.

Bottom 50%	Top 50%	Top 25%	Top 10%	Top 5%	Top 2%

Please rate this applicant in overall promise for the doctorate (check one)

Unable to evaluate	Below Average	Average	Good	Outstanding	Exceptional

Give your comments here (Your personal evaluation about the candidate)



Form 3

RICHIESTA COLLOQUIO TELEMATICO - ONLINE INTERVIEW

DA COMPILARSI SOLO SE IL COLLOQUIO PER L'AMMISSIONE È PREVISTO IN PRESENZA DAL BANDO E IL CANDIDATO È IMPOSSIBILITATO A PRESENTARSI

THIS FORM MUST BE FILLED ONLY BY APPLICANTS WHO ARE UNABLE TO SIT THE INTERVIEW ON THE UNIVERSITY PREMISES AS REQUIRED BY THE PHD ADMISSION CALL

IL/LA SOTTOSCRITTO/A - THE UNDERSIGNED

(COGNOME/SURNAME) _____

(NOME/NAME) _____

PASSAPORTO O CARTA D'IDENTITÀ/PASSPORT OR IDENTIY CARD n° _____

EMAIL _____

RICHIEDE DI SOSTENERE L'ESAME DI AMMISSIONE AL DOTTORATO IN MODALITÀ TELEMATICA/

REQUESTS TO TAKE THE PHD ADMISSION EXAM REMOTELY

PER I SEGUENTI MOTIVI /FOR THE FOLLOWING REASONS:

DATA/DATE

FIRMA DEL RICHDENTE /
SIGNATURE OF THE APPLICANT
