Prot. n. 0230772 del 03/11/2026 - [UOR: 110125 - Classif. III/6]

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Public competition for the admission to PhD programs of Bocconi University

THE RECTOR

in compliance with the law and the rules and regulations of the University[1]

DECREES as follows:

Article 1: PhD PROGRAMS

Bocconi University hereby announces the Public Call for Applications to the 43rd cycle (academic year 2027/2028) of the following PhD programs:

1. **Business Administration and Management (BA&M)**
2. **Economics and Finance (EC-FIN)**
3. **Legal Studies (LS)**
4. **Social and Political Science (SPS)**
5. **Computing Sciences and Artificial Intelligence (CS-AI)**
6. **Mathematics and Applications (MATH)**
7. **Statistics and Machine Learning (STAT-ML)**

The activation of the PhD programs is subject to the completion of the Ministerial accreditation process.

For programs organized in curricula, applicants must select the curriculum they opt for during the online application.

A curriculum will be activated only if at least three students are enrolled.

[1] - *Ministerial Decree 14th December, 2021, n. 226 and Ministerial Guidelines 22nd March, 2022 regarding accreditation of Programs and Universities.*

- *Law 30th December 2010 n. 240 art. 19.*
- *Bocconi PhD Programs - Academic Rules and Regulations (issued with R.D. 79/2026) and PhD Programs Handbook, both published on Bocconi website.*
- *Deliberations of the PhD School Council, Academic Council and University Board- Executive Committee regarding programs to be offered in 2027-28.*

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Article 2: PLACES AVAILABLE

The enrollment of the qualified candidates (as per art. 10 and 11) can take place under one of the following conditions:

1) with **fellowship**
2) with **payment of tuition fees**
3) with **tuition waiver**

The number of places available for each PhD program is described in the Annex 1 of the present Call. The number of places available may be subject to change, with subsequent provisions, should Bocconi benefit from additional funding after the publication of this Call. However, the application deadline will remain unchanged.

In addition to the places available described in Annex 1, applicants holding *ad personam* financing may be admitted provided they meet the following requirements:

- The total amount of the financing from the donor must be equal to or greater than the PhD program's tuition fees (as per art. 3);
- The candidate must reach the minimum threshold to be admitted to the PhD program.

In this case, the candidate receives the financial support directly from the external donor. The recipient must pay tuition fees and replacement is not possible. Candidates with *ad personam* financing will be ranked separately.
Admission is possible within the limits established by current ministerial regulations, under which the number of students admitted without a fellowship may not exceed one-third of those admitted with a fellowship.

Candidates can notify their *ad personam* financing (if any) during the online application or, alternatively, by e-mailing phdschooloffice@unibocconi.it. In any case, the candidate must notify the University no later than the final deadline for the publication of the results (15th March 2027). The relevant section in the online application should only be completed if the applicant is certain to benefit from the *ad personam* financing before the application deadline.

Financial support by external donors is not included in the assessment criteria, therefore it does not contribute to increasing the score in the ranking for admission results.

Article 3: FINANCIAL CONDITIONS

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Fellowships are awarded to the best ranked students, up to the number of available fellowships. The funding is provided either by Bocconi University or the Tech Europe Foundation[2] (TEF), as specified in Annex 1 of the present Call.

The fellowship amounts to € 27,000/year for the official duration of the program (4 years for BA&M, EC-FIN, CS-AI, MATH, SPS and STAT-ML; 3 years for LS only). PhD students with fellowship are exempted from the payment of tuition fees.

Fellowships are renewed in the following years if the requirements to be admitted to the following year are met.

The amount of the fellowship is gross and subject to INPS contributions (INPS = National Social Security Institute).

Part of contributions are covered by the University (currently 23.35%) and part by the PhD student (currently 11.68%) and is directly deducted from each monthly gross installment of the fellowship and transferred to INPS.

Moreover, PhD students with fellowship can be granted a **fellowship extension** decided by the PhD Faculty Board for scientific reasons[3] to cover their "PhD candidate" period, subject to the following conditions:

- for BA&M, SPS, EC-FIN PhD candidates: twelve-month extension of the fellowship = €27,000 (gross).
- for STAT-ML, CS-AI and LS PhD candidates: six-month extension of the = €13,500 (gross).
- for MATH no extension of the fellowship can be granted.

The fellowship extension is automatically interrupted when PhD students successfully defend their thesis.

ADDITIONAL FINANCIAL SUPPORT FOR ALL PHD STUDENTS (with and without fellowship):

[2] Tech Europe Foundation, hereafter also referred as TEF, is a non-profit institution promoted by its founding members Fondazione Politecnico di Milano, Bocconi University, ION and FSI. TEF's goal is to create an ecosystem that fosters collaboration between academic research, companies and startups, integrating entrepreneurial development with scientific innovation. The Foundation aims to establish an open environment where scientists, companies and startups can collaborate and grow together, helping to consolidate Milan as a center of excellence for technological and entrepreneurial innovation.

[3] Ministerial Decree 226/2021 art. 8.7

- **International mobility allowance** corresponding to 50% of the fellowship[4] for study and research activities abroad of at least one-month, full months only and authorized by the PhD Program Director;
- **Annual budget** of 1,650 € per year for study and research activities. The use of the budget is always subject to the PhD Program Director approval. Upon enrollment, first-year students are required to decide whether to use their first-year budget to receive a laptop (no return at PhD conferral), or to allocate the funds toward goods and services that support academic study and research activities in Italy and abroad. The budget of the following years is meant to allow the purchase of services and goods to support study and research activities.
- **Budget for placement** (i.e. travel expenses to relevant events and workshops). The PhD School offers training and procedural support to be successfully placed on the job market (Academia). PhD students are given the opportunity to attend conferences to present their papers, meet scholars of other universities and participate in job markets events.
- **Health Insurance Policy** provided by Bocconi which includes accidents occurring in work-related activities at Bocconi and while travelling (the travel must be previously authorized by the Program Director).

Furthermore, PhD students can supplement their income with part-time remunerated work for the university; in particular:

- **research assistantship** from the second year (as an exception, during the first year, subject to Dean's approval);
- **teaching assistantship /teaching** from the second year.

These activities must be authorized in advance by the PhD Director, as students are primarily committed to their PhD research and activities.

TUITION FEES:

PhD students admitted with tuition fees are required to pay the applicable fees according to the following schedule:

[4] *Amount calculated on the ministerial amount of the fellowship (€ 16,243) in proportion to the duration of the stay abroad and for a maximum total period of 12 months (except for exceptional cases provided for by law).*

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PhD program	Year(s)	Annual tuition fee	1st instalment	2nd instalment	3rd instalment
4-year PhD programs	1st year	€15,000	€3,000 upon enrollment	€6,000 by 31 December	€6,000 by 31 March
	2nd year	€15,000	€3,000 by 30 November	€6,000 by 31 December	€6,000 by 31 March
	3rd and 4th years	€5,000 per year	€1,000 by 30 November	€2,000 by 31 December	€2,000 by 31 March
3-year PhD program (LS only)	1st year	€15,000	€3,000 upon enrollment	€6,000 by 31 December	€6,000 by 31 March
	2nd and 3rd years	€5,000 per year	€1,000 by 30 November	€2,000 by 31 December	€2,000 by 31 March

Bocconi University will not refund the tuition fees paid by students who enrolled and then withdrew; tuition fees will be refunded only to enrolled students who replace a withdrawn student who had been awarded a fellowship or a tuition waiver.

All PhD students (with fellowship, with tuition waiver and with tuition fees) are required to pay the current **annual regional tax of € 190**, whose amount may be modified by law later.

PhD Students interested in ISU Bocconi Scholarship 2027-2028, who meet the economic and merit requirements, can find information about application, timeline, eligibility criteria and grounds for exclusion on the website http://www.unibocconi.eu/isu

Article 4: REQUIREMENTS

Applications can be submitted by candidates of any citizenship who:

- have completed or are completing their graduate studies and
- have at least a "proven" B2 (CEFR) level of competence in English.

Graduate qualifications accepted:

- Italian degrees: second level degrees ("laurea magistrale/specialistica, laurea magistrale a ciclo unico, laurea vecchio Ordinamento");
- non-Italian degrees of equivalent level (eg. level 7 European Qualification Framework) recognised by the Admission Board.

The suitability of foreign qualifications is verified by the Admission Board in conformity with the applicable Italian and foreign rules, or in conformity with international treaties or agreements on the validity of qualifications for post-graduate education.
Candidates whose Italian or non-Italian degree qualifications have not yet been awarded by the final application deadline can take part in the selection process and will be admitted conditionally.
They must be awarded the required degree qualifications by 31st October 2027, or their enrollment will be void. Certifications of required qualifications must be produced by 10th December 2027.

Article 5: SELECTION CRITERIA

Admission to the PhD program is decided by the Admission Board, who will evaluate the suitability of the applicants for the program.
The selection process can take place under one of the following processes, depending on the PhD program to which candidates are applying:

- **One step evaluation:** Assessment is based on the candidate's dossier only. The Admission Board may decide to conduct a brief online interview or request video-recorded interview through the admission portal to get clarification about the students' qualifications. No additional points are given to the possible interview. *Valid for BA&M, CS-AI, EC-FIN, MATH, STAT-ML*
- **Two step evaluation:** Assessment is based on the candidate's dossier (first step) and then an interview to assess their aptitude for research in the program's subjects (second step). *Valid for LS and SPS*

The process of evaluation and the selection criteria for each PhD program are described in detail in Annex 1 of the present Call.

Article 6: SELECTION DEADLINES

Application opening date	3rd November 2026
Application closing date	18th January 2027 (8th February 2027 CS-AI and STAT-ML only)
PhD admission results	No later than 15th March 2027

(personal email about admission result)	

Article 7: APPLICATION

Applications must be submitted exclusively using the online application procedure available at https://apply.unibocconi.it

In order to close the application and be evaluated, all the mandatory documents must be uploaded.
Applicants are responsible for the accuracy of the information they provide and the validity of the documents they upload. The University reserves the right to verify such information and documentation and to exclude the students at any time, even after the completion of the enrollment procedure.

Detailed instructions can be found online at Admissions > Submitting your application

Applicants may apply for more than one PhD program using the same ID and password; however, if they apply for more than one program, separate online application must be submitted.

Article 8: REQUIRED DOCUMENTATION FOR APPLICATION

All documents must be in English, except for those regarding the academic records (which can be in Italian) and publications, which can be in any language.
All documents must be submitted by the application deadline. Documents received after the deadline will not be accepted.

The table below provides a general overview of the documents that might be required during application. For each document, the characteristics that the uploaded file must have are described.

The detailed list of documents to be uploaded for the evaluation of admission to each PhD program, including information about which document is mandatory and which not, is provided in the Annex 1.

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REQUIRED INFORMATION	DOCUMENTS TO BE UPLOADED
Personal information and Contacts	- copy of international passport (preferred) - identity document–in English or in Italian (second choice); - passport photo (JPG format); - contact details (email, address, etc.)
CV	full CV (education, work experience, language skills, study/work abroad, other relevant skills and experiences).
Language requirements A B2 (CEFR) competence level of English or above is required to be admitted to all PhD programs Proof of competence: - Recognized international English language certification /test; in case of international test (TOEFL, IELTS) the result must be still valid (not expired); - University or secondary school studies in English; - internal English exam in a Bocconi degree program; - English native speaker.	Documentary evidence: - in case of international language certification/test: foreign language certificate; the list of recognizable certifications /tests is available in the online application procedure and on the website - section "preparing to apply" - in case of secondary school studies in English: high school certificate; - in case of University studies or internal English exam in a Bocconi degree program: no upload is required (info is available in the section "Education"); - in case of English native speaker: no upload is required.
Education Only applicants with Italian graduate degrees or non-Italian degrees of equivalent level (7 EQF), recognised by the PhD Admission Board, can be admitted to the PhD programs. Applicants who have not achieved their degree yet are allowed to apply, but they must obtain the degree by 31st October 2027, otherwise their enrollment will be void. To be specified:	Documents in English or Italian Undergraduate studies - Bachelor's degree (6 EQF): Transcript of exams and certification of degree awarded and final grade. (**see "*" note below the table**) Graduate studies - MSc/MA/Single Cycle/other (7 EQF): Transcript of exams. If the applicant has already been awarded a degree, the certification of the degree awarded with final

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Level of education (undergraduate, graduate, postgraduate studies) University/Institution/School official name, Program name degree, awarded degree,	grade is also required: (**see "*" note below the table**)
International graduate admission tests score (GMAT/GRE) - *This document is NOT mandatory but contributes to increasing the score in the final ranking.* A valid (not expired) result is necessary. Both test-center and online formats are accepted. Please note that GRE Test Taker Score Reports are only available 15 days after the test date. We urge applicants to take the test well in advance, as the results must be submitted with the application by the closing date on 18 January 2027 (8 February 2027 STAT-ML and CS-AI only)	**GMAT: official score report or unofficial report** Upload evidence of the GMAT score to the online application portal (e.g screenshot). Applicants who have recently taken or are about to take the test are invited to designate **Bocconi University** as the official score recipient through the mba.com account. In this case, you must provide your appointment ID. **GRE: Test Taker Score Report** Upload evidence of the GRE score to the online application portal Applicants who take the test are required to designate Bocconi University as the official recipient of their GRE scores by using the GRE ID Code: **1517**, so that the PhD School Office can receive the official score report directly from ETS.
Statement of purpose	Short description (**max 1200 words**) of motivation for enrollment in Bocconi PhD programs, research interests and professional goals
Research proposal *(LS only)*	Detailed description of research proposal (**max 1200 words**, references excluded) coherent with one of the curricular disciplinary fields
References (up to three reference letters) - *These documents are NOT mandatory but contributes to increasing the score in the final ranking.* Names and email addresses of referees (up to three) chosen by the applicant. **Applicants are advised to enter and save referees' names and e-mail addresses well before the deadline, so the referees will have time to write and upload their letters**	Referees will be automatically asked to upload their reference letters by the application closing date, 18th January 2027 (8th February 2027 STAT-ML and CS-AI only) Applicants can access the online procedure to see whether the reference letters have been uploaded. Applicants will receive a confirmation email for every reference letter submitted by the referee.

Other relevant documents (e.g. thesis' abstract, publications, certifications in languages other than English, etc.) *(LS only)* -thesis' abstract (only if the study plan of the 7 EQF degree program includes a thesis). Maximum length: one page; -publications; -certifications in languages other than English; -other programs attended; -other relevant documents	A maximum of five documents can be uploaded
***Ad personam* financing (if any). See art. 2 for detailed requirements.** self-declaration of financial support by external donor, if any	Document attesting ad personam financial support by external donor

(Notes):

(*) Candidates must upload certification of their degrees specifying: the name of the degree, home University, date of graduation, final grade (if available), exams taken and grades achieved.
Candidates who do not have completed their graduate studies must upload documents certifying their enrollment in a degree program, their full study plan, exams taken and grades achieved.
Self-certification is allowed only for Italian and foreign candidates holding Italian degrees.
Documents sent by post or email are not accepted.

Article 9: RESULTS

The Rector validates the competition records and approves the ranking lists.

Candidates with the highest rankings are admitted, provided they meet the admission requirements for access to the PhD Call for Application and enrollment in a PhD program.

Candidates are admitted to the PhD program in the ranking list order until all available positions for the given PhD are filled and, in any case, no later than 2nd July 2027. Candidates on the waiting list may be offered a place if higher-ranked candidates decline the offer.

Candidates admitted with the status "with tuition waiver" or "with payment of tuition fees" who decline the place offered remain eligible to be offered a place should a position "with fellowship" subsequently become available.

If a candidate is admitted to more than one program, they must choose only one PhD program to enroll in.

By 15th March 2027 each candidate will receive an email at the address provided during the online application, informing them about the outcome of their application.

The ranking of the Call for Application is published in compliance with data privacy laws on *http://www.unibocconi.eu/admissionphd* (privacy is guaranteed).

Article 10: ENROLLMENT DEADLINES

top ranking candidates "with fellowship"	Within 15 days from notification
replacement candidates "with fellowship"	Within 7 days from notification
candidates "with tuition waiver"	At the end of enrollment of candidates "with fellowship" and within 7 days from notification - 2nd July as a maximum
candidates "with tuition fees"	At the end of enrollment of candidates "with fellowship" or "with tuition waiver (if any)" and within 2 weeks from final notification - 2nd July as a maximum

Please note that:

§ **top ranking candidates admitted with fellowship receive via email a notification** about admission result and deadline for enrollment.
They must enroll within 15 days from notification.
If they do not enroll by that date, they will automatically be considered to have declined the offer.

Candidates admitted with fellowship who intend to decline the offer should decline as soon as possible to allow replacement applicants to receive their offer.

§ **all the other candidates eligible for enrollment receive a notification via email** about the admission result. In case of replacement, they are notified about their new status and deadline for enrollment, which must happen within 7/14 days (depending on the position) from notification. Once no further replacement is possible, eligible candidates will receive notification of their final status.

Candidates who intend to decline the offer should decline as soon as possible to allow replacement applicants to receive their offer.

If students enrolled with fellowship withdraw after the end of enrollments (2nd July 2027), a further round of replacements will take place for the benefit of students enrolled as tuition waiver or with payment of tuition fees, if any, and in any case no later than 1st September 2027.

Replacement of candidates is not allowed after the beginning of the first year of the program (1st September 2027).

Article 11: ENROLLMENT PROCEDURES

Enrollment takes place online on the application portal. Log in using the ID and password provided during registration.

The following documents must be uploaded:

1) the enrollment form, duly completed and signed (the form can be downloaded from the online procedure);
2) only for candidates admitted with payment of tuition fees: copy of receipt of first installment payment (€ 3,000).
3) research budget form to choose between the purchase of the laptop and the use of funds for research-related travel (e.g. conferences) during the first year, upon authorization of the PhD Program Director.

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Certification attesting awarding of the graduate degree[5] is required in order to finalize enrollment.
Certifications can be:

- uploaded when enrolling via online procedure
- sent via email to PhD School Office (by 10th December 2027).

In particular:

+ Italian degrees: certification issued by the awarding Italian University or self-certification;
+ non-Italian degrees:
  - EU countries and UK: certification in English issued by the awarding University;
  - non-EU countries: 1) certification in English issued by the awarding University; 2) diploma supplement or CIMEA certificate of comparability or other certification of value issued by ENIC_NARIC centers or "Declaration of Value "[6] issued by the Italian Embassy or Consulate of the country where the degree was awarded.

Article 12: ADMISSION BOARD

Applicants' suitability for the PhD program is evaluated by the Admission Board, which is appointed by the Rector after consulting the Faculty Board and is composed of at least three members of the Faculty Board itself.
The composition of Admission Board will be published after the Call's deadline at *https://www.unibocconi.it/en/programs/phd/admissions*

Article 13: DUTIES AND ACTIVITIES

Bocconi PhD programs require full-time commitment and attendance is compulsory.
The selected PhD students will have to fulfil the requirements of the PhD program's study plan that are published on the website (Admissions > preparing to apply > PhD programs).

[5] *Name of degree program, level, University, graduation date, final grade (if any).*

[6] *Document certifying the "level" of university studies (first level – undergraduate – level 6 EQF; second level- graduate – level 7 EQF; third level – post-graduate – level 8 EQF).*

TEF fellowships recipients will participate in activities organized by TEF, in addition to the mandatory activities of the PhD program, as mentioned in the agreement between Bocconi University and Tech Europe Foundation. They will also be assigned a Mentor who will monitor the PhD Student's scientific progress and involve them in TEF related activities.

Moreover:

- during the first year of the PhD program, simultaneous enrollment in another program is not allowed as this would hinder active and regular participation in PhD academic activities;
- in the following years, enrollment in another study program (while still doing the PhD at Bocconi), is allowed only after notification to the Program Director and authorization of the PhD Faculty Board (if deemed not compatible, the student will be asked to choose for one of the two programs).

Students can be authorized by the Faculty Board (or the Program Director on its behalf) to temporarily study and do research in Italy and abroad in private and public bodies and institutions.

Article 14: FURTHER INFORMATION ON PhD PROGRAMS

More detailed information about:

- PhD program attendance and evaluation;
- thesis writing and submission;
- final examination

can be found in the Bocconi PhD Programs Handbook at *https://www.unibocconi.eu/phds*.

Article 15: PRIVACY AND USE OF ARTIFICAL INTELLIGENCE

The data will be processed under General Data Protection Regulation n. 679/2016.
Privacy Policy can be found online at *http://www.unibocconi.eu/privacy* (please read “Students, participants, Alumni and Donor Privacy Policy”).

Privacy Policy for Tech Europe Foundation fellowship recipients can be found in the online application, Tech Europe Foundation acceptance section.

Bocconi University uses Artificial Intelligence (AI) instruments with an informed, ethical, and responsible approach. The use of AI is also governed by the principles of integrity, accountability, transparency, respect, fairness, and responsibility.

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Within the admissions process, AI systems may be used exclusively as supporting analytical tools for the performance of administrative checks. Under no circumstances will such systems be used to autonomously assess, rank, score, shortlist, admit, or reject applicants.

Article 16: RESPONSIBILITY FOR THE PROCEDURE

Pilar Emma, Director of Academic Planning and Monitoring, (e-mail: *phdadmission@unibocconi.it*) is responsible for the procedure of the Call.

Milano, 3rd November 2026

The Rector
Prof. Francesco C. Billari

Rettore
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03.11.2026
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Annex 1

PhD program in Business Administration and Management (BA&M)	
Research interests and Faculty	The **PhD program in Business Administration and Management** at Bocconi University is a 4-year program in English that offers training in a variety of disciplines related to management studies and emphasizes the skills necessary to integrate different approaches and develop coherent and cutting-edge research. The program provides a collaborative, supportive and intellectually stimulating research environment for discovery and dissemination of scientific knowledge applicable to the business community. Students will develop the theoretical and methodological skills required to participate and publish at the highest standards of the international scientific community. First-year students acquire a broad set of theoretical and methodological skills relevant to various fields in management studies through a series of common compulsory courses. They also attend courses specific to their curriculum and begin developing their own research. In the second and third year, students will attend a series of elective courses. Starting from the second year, students will more intensively research and progress their dissertations. Faculty members are leading scholars in their fields. They contribute to the international debate by publishing in and serving the editorial board of research journals, such as: Academy of Management Journal, Strategic Management Journal, Organization Science, Management Science, Academy of Management Review, Journal of Marketing, Journal of Marketing Research, Journal of Consumer Research, Marketing Science, and many others. Visiting professors from top international schools complement the permanent Faculty. For more information about the program, please visit the website: PhD in Business Administration and Management
Opening date	3 November 2026
Closing date	18 January 2027
Enrollment date	Refer to Art. 10 "Enrollment deadlines" of the present Call for details

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Available places WITH FELLOWSHIP	9 Bocconi fellowships 1 TEF fellowship*- Management curriculum only * Applicants are required to have a strong background in economics, statistics, engineering, or other STEM degrees. Applications from candidates with experience in software development, including back-end programming and database management, machine learning, AI, and decision science are encouraged. Selected candidates will conduct research on entrepreneurship, innovation, entrepreneurial finance, startups, firm strategy, and related areas. **TEF application:** During the online application, candidates must select "PhD Business Administration and Management – curriculum Management (TEF)" to apply for this fellowship. Candidates may apply for both Management and Management TEF by submitting two separate applications. If they do so, they can be eligible for admission to both.
Available places WITH PAYMENT OF TUITION FEES	2
Fellowship	€ 27,000 per year for four years Students can benefit from an extension with fellowship up to one year (see art.3)
Starting date	1 September 2027
Duration	4-year, full-time program
Curricula	**Management** **Marketing** Applicants can apply for only one curriculum, with exception of Management and Management TEF. No change of curriculum is allowed after admission to the PhD program.
Selection Criteria (see art. 5)	The assessment is based on a candidate's: • Curriculum Vitae (mandatory); • Academic Records (mandatory); • International Graduate Admission Tests Scores (GMAT or GRE, not mandatory); • Statement Of Purpose (mandatory);

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	• Up to three reference letters (optional). The **assessment criteria** are as follows: • a maximum **of 50 points** for the applicant's curriculum vitae and academic records; • a maximum of **15 points** for GMAT/GRE score; • a maximum of **35 points** for the statement of purpose and reference letters. The Admission Board may decide to conduct a brief online interview or request video-recorded interview through the admission portal to get clarification about the student's qualifications. No additional points are given to the interview. **A minimum total score of 60 points is required to be eligible for admission.**
Results	No later than 15 March 2027
Contact and technical support	phdadmission@unibocconi.it http://www.unibocconi.eu/admissionphd

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PhD program in Economics and Finance (EC-FIN)	
Research interests and Faculty	The **PhD program in Economics and Finance** at Bocconi University is a 4-year program in English that is multidisciplinary, featuring three curricula linked by a common core. Students can choose from a wide range of electives. First year core courses develop a broad set of theoretical and empirical skills relevant to advanced research in the chosen curriculum. The second year offers advanced core courses in the field of specialization within the chosen curriculum, and a wide range of electives. In the second year, students also start working on their first research paper. The third and fourth years are largely dedicated to thesis research work, but students are expected to attend the regular research workshop series presented by internationally renowned speakers. Students have opportunities to enhance their development and network through short visits to other leading overseas universities. International exchanges are promoted within the framework of the European Doctoral Group in Economics Bocconi faculty publish regularly in leading international journals and are active members of the international academic community. The PhD program lays the foundations for successful international academic careers and places great emphasis on preparing students for the international academic job market. However, the research skills and competences developed during the program also open up career opportunities in central banks, governments, international organizations, investment banks and asset management companies. The tutors and career service of the PhD School are always available to assist candidates. For more information about the program, please visit the website: PhD in Economics and Finance
Opening date	3 November 2026
Closing date	18 January 2027
Enrollment date	Refer to Art. 10 “Enrollment deadlines” of the present Call for

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	details
Available places WITH FELLOWSHIP	17 Bocconi fellowships
Available places WITH PAYMENT OF TUITION FEES	3
Fellowship	€ 27,000 per year for four years Students can benefit from an extension with fellowship up to one year (see art.3)
Starting date	1 September 2027
Duration	4-year, full-time program
Curricula	**Economics** **Finance** **Accounting** Applicants can apply for only one curriculum. Students may request for a change of curriculum at the end of the first year and before enrolling in the second year, provided they have met the requirements needed to enrol in the second year.
Selection Criteria (see art. 5)	The assessment is based on a candidate's: • Curriculum Vitae (mandatory); • Academic Records (mandatory); • International Graduate Admission Tests Scores (GMAT or GRE, not mandatory); • Statement of purpose (mandatory); • Up to three reference letters (not mandatory but strongly encouraged). The **assessment criteria** are as follows: • a maximum of **50 points** for the applicant's curriculum vitae and academic records; • a maximum of **10 points** for GMAT/GRE score; • a maximum of **40 points** for statement of purpose and reference letters.

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	The Admission Board may decide to conduct a brief online interview or request video-recorded interview through the admission portal to get clarification about the student's qualifications. No additional points are given to the interview. **A minimum total score of 60 points is required to be eligible for admission.**
Results	No later than 15 March 2027
Contact and technical support	phdadmission@unibocconi.it http://www.unibocconi.eu/admissionphd

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PhD program in Legal Studies (LS)	
Research interests and Faculty	The **PhD program in Legal Studies** at Bocconi University is a 3-year program in English, which is organized through courses, specialized seminars, working groups and seminar series and the writing of a dissertation. After a first semester in common, focused on methodological training, the PhD program diversifies into two curricula: Business and Social Law and International and European Law. Bocconi University is part of CIVICA, the European University of Social Sciences (civica.eu), a network of 10 European universities. Besides the courses offered by the Bocconi PhD in Legal Studies Program, students can choose from a rich portfolio of courses offered by our partners. PhD students are encouraged to take part in exchanges and activities (including targeted summer and winter schools) within the CIVICA network. The **curriculum in Business and Social Law (BSL)** focuses on the laws governing corporations and their relationships with different constituencies, combining an interdisciplinary approach and an international perspective. It focuses on the following fields: Corporate Law and Financial Market; White-collar Crime; Labor Law; Competition Law (Antitrust); International Commercial Arbitration, Bankruptcy (Insolvency) Law; Commercial Contracts Consumer Law. This curriculum is designed to foster an academic career, in Italy or abroad, but opens several career opportunities, including national and international organizations, regulatory agencies, and legal practice. In the last few years, PhDs and PhD candidates have joined law faculties in Italy and abroad, and regulatory authorities such as the Italian Stock Exchange Commission (Consob). Others have become judges or joined leading international law firms. The **International and European Law (IEL) curriculum** seeks to foster world-class research on any topic within the two broad subject areas of international law and European law. Potential fields of interest include, but are not limited to, general public international law, international trade law, international investment law, international cultural heritage law, international criminal law, private international law, European

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	economic law, European trade law, European internal market law, European external relations law, European Citizenship, European and comparative constitutional law, EU fundamental rights, and European social law. Students in this curriculum have the opportunity to co-operate with, and be involved in the activities of, the Bocconi lab for European Studies (BLEST; https://blest.unibocconi.eu/) and in the Institute for European Policymaking (IEP, https://iep.unibocconi.eu/). PhD graduates from this curriculum have obtained employment in international and Italian academia, as well as in professional practice activities and international organizations (including the EU, the IMF and the World Bank). For more information about the program, please visit the website: PhD in Legal Studies
Opening date	3 November 2026
Closing date	18 January 2027
Enrollment date	Refer to Art. 10 "Enrollment deadlines" of the present Call for details
Available places WITH FELLOWSHIP	4 (BSL) Bocconi fellowships + 4 (IEL) Bocconi fellowships
Available places WITH PAYMENT OF TUITION FEES	2
Fellowship	€ 27,000 per year for three years Students can benefit from an extension with fellowship up to six months (see art.3)
Starting date	1 September 2027
Duration	3-year, full-time program
Curricula	**Business and Social Law** **International and European Law** Applicants must select the curriculum they opt for when they apply online. Applicants can apply for only one curriculum. No change of curriculum is allowed after admission to the PhD program. Applicants planning to specialize in Competition Law and International Commercial Arbitration must select the Business and Social Law

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	Curriculum.
Selection Criteria (see art. 5)	The **first step** assessment is based on a candidate's: • Curriculum vitae (mandatory); • Academic records (mandatory); • Statement of purpose (mandatory); • Research proposal (mandatory); • Up to three reference letters (not mandatory); • Other relevant documents (e.g. thesis' abstract, publications). The qualifications **assessment criteria** are as follows: • a maximum of **50 points** for the applicant's curriculum vitae and academic records; • a maximum of **40 points** for statement of purpose, research proposal and reference letters; • a maximum of **10 points** for other relevant elements. The Admission Board will interview (on-line) candidates who have obtained at least **70 points** in the qualifications' assessment. The **second step** assessment is based on the on-line interview, whose maximum score is **30 points**. **A candidate is eligible for admission if they obtain at least 70 points in the qualifications assessment and at least 20 points out of 30 in the interview.**
Results	First step: no later than 19 February 2027 Second step: no later than 15 March 2027
Contact and technical support	phdadmission@unibocconi.it http://www.unibocconi.eu/admissionphd

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PhD program in Social and Political Science (SPS)	
Research interests and Faculty	The **PhD in Social and Political Science** at Bocconi University is a rigorous and innovative four-year, full-time program designed to train highly motivated scholars for successful careers in academia, research, and policy. The program offers advanced training across political science, sociology, demography, public management and administration, international relations, and political economy, equipping graduates with the skills and experience needed to compete at the highest international level. The program is open to outstanding students with a strong aptitude and passion for research, the program combines solid methodological foundations with the flexibility to specialize in one of several fields through a wide range of elective courses. In the first two years, students acquire state-of-the-art theoretical and methodological tools that inform their specialization. By the end of the second year, they produce an original research paper under the guidance of faculty mentors, ensuring early engagement with independent research. The third and fourth years are devoted to dissertation work, allowing students to develop ambitious projects that make a significant scholarly contribution. Beyond coursework and research, students benefit from a dynamic intellectual environment. They engage with world-class faculty and visiting scholars, participate in seminars and workshops, and present their work in front of international audiences. The program also supports exchanges and research internships with leading universities and policy institutes worldwide, providing students with invaluable professional networks and experience. Graduates of Bocconi's PhD in Social and Political Science are exceptionally well prepared for the academic and research job market. With rigorous training, close faculty mentorship, and strong institutional support, they enter the next stage of their careers ready to contribute to cutting-edge scholarship and to address the pressing social and political challenges of our time.

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	The program faculty are world leaders in their respective research fields and hold key positions in both research and policy development. In addition to publishing in top academic journals, many faculty members are actively involved as editors for renowned international journals or work as consultants with global organizations. They have a strong track record of receiving prestigious research grants, including awards from institutions like the European Research Council and the National Science Foundation in the United States. The PhD program is designed to prepare and foster careers either in leading academic institutions or in international think tanks; sub-, national, and supra-national governmental organizations; NGOs; and the private sector. For more information about the program, please visit the website: PhD in Social and Political Science
Opening date	3rd November 2026
Closing date	18 January 2027
Enrollment date	Refer to Art. 10 "Enrollment deadlines" of the present Call for details
Available places WITH FELLOWSHIP	6 Bocconi fellowships
Available places WITH PAYMENT OF TUITION FEES	1
Fellowship	€ 27,000 per year for four years Students can benefit from an extension with fellowship up to one year (see art.3)
Starting date	1 September 2027
Duration	4-year, full-time program
Curricula	--
Selection Criteria (see art. 5)	The **first step** assessment is based on a candidate's: • Curriculum vitae (mandatory); • Academic records (mandatory); • International graduate admission tests scores (GMAT or GRE,

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	not mandatory); • Statement of purpose (mandatory); • Up to three reference letters (not mandatory but strongly encouraged). The qualifications **assessment criteria** are as follows: • a maximum of **50 points** for the applicant's curriculum vitae and academic records; • a maximum of **10 points** for GMAT/GRE score; • a maximum of **40 points** for statement of purpose and reference letters. The Admission Board will interview (on-line) candidates who have obtained at least **70 points** in the qualifications' assessment. The **second step** assessment is based on the on-line interview, whose maximum score is **50 points**. **A candidate will be eligible for admission if he or she has obtained at least 70 points in the qualifications' assessment and at least 25 points out of 50 in the interview.**
Results	First step: no later than19 February 2027 Second step: no later than 15 March 2027
Contact and technical support	phdadmission@unibocconi.it http://www.unibocconi.eu/admissionphd

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PhD program in Computing Sciences and Artificial Intelligence (CS-AI)	
Research interests and Faculty	The PhD program in **Computing Sciences and Artificial Intelligence** at Bocconi University is a 4-year, full-time program taught in English offered by the Department of Computing Sciences. It aims to train independent researchers with strong mathematical and computational foundations, equipped to advance fundamental research in computer science and artificial intelligence. During the first two years of the program, PhD students must complete eight courses. With the Program Director's approval, they may distribute the courses between the two years, provided that they complete at least four in the first year. The courses build theoretical and empirical expertise in the mathematical and computational foundations of computer science and artificial intelligence, enabling students to begin their research as early as possible. The third and fourth years are dedicated to original research and dissertation writing. Research areas include theoretical computer science, algorithms and computational complexity, cryptography, optimization, and the foundations and applications of machine learning. Further areas of activity cover natural language processing, computer vision, computational neuroscience, computational biology and bioinformatics, and the physics of complex systems. This breadth connects fundamental questions about computation and learning with problems arising in the life sciences and physical sciences. The Department brings together an international faculty with expertise spanning computer science, mathematics and physics, including numerous recipients of ERC grants. Its research environment encourages collaboration across disciplinary boundaries, supported by seminars, reading groups and scientific exchange. The program is designed for highly motivated students seeking research careers in universities, research institutes and industry. Applications are encouraged from candidates with a strong quantitative background and graduate training in Computer Science, Mathematics, Physics, Engineering, Statistics, Data Science or related fields.

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	For more information about the program, please visit the website: PhD in Computing Sciences and Artificial Intelligence
Opening date	3 November 2026
Closing date	8 February 2027
Enrollment date	Refer to Art. 10 "Enrollment deadlines" of the present Call for details
Available places WITH FELLOWSHIP funded by Tech Europe Foundation (TEF)	6 TEF fellowships
Available places WITH PROJECT -BASED FELLOWSHIP funded by Tech Europe Foundation (TEF)	2 The admitted candidates will undertake doctoral research on a clearly defined project. Please find below a detailed description of the project.
Available places WITH TUITION WAIVER	1
Available places WITH PAYMENT OF TUITION FEES	1
Fellowship	€ 27,000 per year for four years Students can benefit from an extension with fellowship up to six months (see art.3)
Starting date	1 September 2027
Duration	4-year, full-time program
Curricula	--
Selection Criteria (see art. 5)	The assessment is based on a candidate's: • Curriculum Vitae (mandatory); • Academic Records (mandatory);

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	• Statement of purpose (mandatory); • Up to three reference letters (not mandatory). The **assessment criteria** are as follows: • a maximum of **60 points** for the applicant's curriculum vitae and academic records; • a maximum of **40 points** for statement of purpose and reference letters. The Admission Board may decide to conduct a brief online interview or request video-recorded interview through the admission portal to clarify aspects of a student's qualifications. No additional points are given to the interview. **A minimum total score of 60 points is required to be eligible for admission.**
Results	No later than 15 March 2027
Contact and technical support	phdadmission@unibocconi.it http://www.unibocconi.eu/admissionphd

CS-AI Project-based TEF fellowship **BioCore Pathomics** Context-Aware Biological Knowledge for Scalable AI Reasoning in Pathomics-Driven Precision Medicine	
Principal Investigator	Prof. Francesca Buffa
Places available with project-based TEF fellowship	1
Project overview	Computational drug response prediction offers a promising approach to optimize drug selection and personalize therapeutic strategies, potentially improving patient outcomes and reducing ineffective treatments. Many existing methods, including our own, rely on transcriptomic profiles derived from bulk or single-cell RNA sequencing to characterize cellular states and predict drug-

	induced responses. However, sequencing costs and processing times can limit their clinical accessibility and delay therapeutic decisions. In contrast, pathomics could leverage routinely acquired H&E slides to extract clinically relevant information, offering a more accessible and scalable approach to patient stratification and therapeutic decision-making. This motivates AI-based computational pathology approaches to infer molecular information from routinely available histological images, potentially enabling faster, more accessible, and scalable drug response prediction to support timely treatment decisions. To adress this, the project aims to develop an AI framework transforming routinely acquired histopathology images into actionable biological insights and therapeutic predictions.
Research objectives	The research objectives of Biocore Pathomics are: (i) to build efficient models for extracting biologically and clinically relevant information from hematoxylin and eosin (H&E)-stained tissue sections and (ii) to predict the efficacy of individual drugs and drug combinations in inducing a desired biological response in a given tissue sample. To achieve these objectives, the project will build on BioCore, a broader TEF-funded research initiative on agentic biology that aims to develop intelligent systems capable of orchestrating computational models to address complex biological questions. Specifically, the project will leverage an intelligent BioCore orchestrator to coordinate and integrate multiple knowledge-based and simulation-driven pathomics models. By combining deep learning, computational pathology, and computational biology with established biological knowledge, predictive modelling, and mechanistic simulations, the framework will support evidence-based decision-making and facilitate the discovery of novel therapeutic strategies. Furthermore, continuous human–AI interaction will foster

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	collaborative scientific reasoning, enable expert-guided interpretation, and support the adaptation of computational models to specific clinical contexts.
Profile of the candidate	The ideal candidate should hold a Master's degree in Computer Science, Artificial Intelligence, Data Sciences, or a related quantitative discipline, with a strong background in machine learning and deep learning applied to biomedical data. Research experience in computational biology and computer vision is highly desirable, particularly in foundation models for pathomics data, single-cell and spatial RNA sequencing, and representation learning. Proficiency in Python and deep learning frameworks such as PyTorch or TensorFlow is expected. Familiarity with single-cell foundation models, vision and pathomics foundational models, and GPU computing, together with scientific publications and interdisciplinary biomedical research experience, will be considered an advantage.

CS-AI Project-based TEF fellowship TOLD-Agents Thinking Out Loud with AI Agents in Everyday Life	
Principal Investigator	Prof. Debora Nozza
Places available with project-based TEF fellowship	1
Project overview	Personal AI agents are moving from chat windows into everyday life. Recently launched systems such as OpenAI's dots and Meta's Muse act on users' behalf across everyday tasks and can be reached by voice, so that interactions with AI are increasingly **spoken rather than typed**. This shift

	changes not only the channel but the nature of the interaction: speech is faster and more spontaneous, carries hesitations and self-corrections, and reveals information about the speaker, such as age, accent, and emotional state, that written text does not. The project extends **TOLD (Thinking Out Loud)**, a TEF-funded postdoctoral project showing that voice-based annotation yields richer and more informative human feedback than written text. Where TOLD studies voice as a channel for collecting data, TOLD-Agents studies voice as the channel through which people will increasingly interact with AI agents. Building on TOLD's data collection framework, the project will collect paired spoken and written requests in which the same participants express the same everyday intents in both modalities, enabling controlled comparisons of how people communicate, what models infer about them and how outcomes change. The research lies at the intersection of NLP, speech processing and responsible AI, with a focus on fairness and on the societal impact of language technologies.
Research objectives	The project investigates how the shift from written to spoken interaction with AI agents changes communication, model behaviour and risks. It pursues four objectives: – **Spoken vs written interaction**: characterize how requests to agents on everyday tasks differ in form, content and specificity when spoken rather than written, and whether voice leads people to delegate new kinds of tasks to agents. – **Hesitation as a signal of uncertainty**: building on TOLD's use of disfluencies (e.g., filled pauses, self-repairs) as markers of uncertainty, assess whether agents detect user hesitation and use it to calibrate their behaviour, for instance by asking for clarification before acting, or instead ignore it. – **Voice-based inferences and quality of service**: measure what speech-enabled models infer, implicitly or explicitly, about the speaker (e.g., gender, age, accent, socio-economic background) and whether these inferences

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	affect outcomes when they should not; quantify performance gaps across accents, regional varieties, non-native and older speakers, comparing cascaded (speech-to-text) and end-to-end speech models. – **Interaction risks**: study whether voice amplifies anthropomorphization, over-reliance and sycophancy, considering both the user's voice and the agent's own synthetic voice (e.g., gender, accent, emotional charge) and its effect on users' trust and compliance. Across all objectives, the project pays particular attention to **populations for whom voice opens access to AI agents**, such as people with low AI literacy, visually impaired and older users: an opportunity for inclusion, but also groups potentially more exposed to the risks above. **Expected results**: an openly released corpus of paired spoken and written interactions with AI agents on everyday tasks; evaluation protocols for the fairness and safety of spoken agents across demographics; human studies on trust and reliance; and publications in top-tier NLP, speech, HCI and responsible-AI venues (e.g., ACL, EMNLP, Interspeech, CHI, FAccT).
Profile of the candidate	The ideal candidate holds (or is about to obtain) a Master's degree in Computer Science, Artificial Intelligence, Computational Linguistics, Data Science, or a related field, and is motivated to pursue research at the intersection of NLP, speech, and responsible AI. **Required**: – Solid background in machine learning and NLP; – Strong programming skills in Python and familiarity with NLP frameworks (e.g., PyTorch, Hugging Face); – Excellent command of English, both written and spoken. **Preferred**: – Experience with speech processing or spoken-language data; – Interest in bias, fairness and the societal impact of AI; – Interest in experimental design and data collection with

	human participants (e.g., user studies, crowdsourcing); – Prior research experience (e.g., publications or shared-task participation).

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PhD program in Mathematics and Applications (MATH)	
Research interests and Faculty	The **PhD Program in Mathematics and Applications** at Bocconi University is a four-year program taught in English. It is a strategic initiative that builds on the Department of Decision Sciences' internationally recognized faculty, vibrant research environment, and Bocconi University's mission to foster interdisciplinary innovation. The Department has a strong tradition in both pure and applied mathematics, with several faculty members holding prestigious ERC grants. *Curriculum and timeline.* The first year provides rigorous core training at the heart of Mathematical Analysis—bringing students quickly to the research frontier and enabling them to launch a substantive research agenda—and is complemented by electives that may cover other areas of mathematics or, depending on their interests, economics, finance, statistics, or machine learning. The second year completes this preparation, offering a view toward applications and providing advanced, research-oriented courses, also taught by visiting professors. The program is structured accordingly: research begins in the first year and develops progressively thereafter. Years three and four are devoted fully to research and thesis writing, with opportunities for international research visits and exchanges. *Interdisciplinarity* In addition to a strong core in cutting-edge Mathematical Analysis, the program offers distinctive opportunities for interdisciplinary collaboration in economics, finance, decision theory, and computer science, in line with Bocconi's tradition in the social sciences. *Faculty and visiting scholars* The faculty includes internationally acknowledged researchers in Mathematical Analysis, Applied and Computational Mathematics, Decision Theory, and Mathematical Finance. The program also benefits from authoritative visiting professors who deliver short monographic courses on frontier topics.

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	Careers The PhD in Mathematics and Applications is designed for highly motivated students aiming for first-rate research careers in academia, research institutes, and quantitative roles in industry and finance, as well as strategy consulting, operation research, optimization, and AI/ML labs. *Admission profile* We welcome applications from highly qualified and motivated candidates with an MSc degree in pure or applied Mathematics, as well as from candidates in Computer Science, Physics, Economics, Data Science, Engineering, or related areas, provided they have a solid background in mathematics. *Student support* The PhD School Office is available to support candidates during the application process and students throughout their studies. For more information about the program, please visit the website: PhD in Mathematics and Applications
Opening date	3 November 2026
Closing date	18 January 2027
Available places WITH FELLOWSHIP funded by Tech Europe Foundation (TEF)	4 TEF fellowships
Fellowship	€ 27,000 per year for four years
Starting date	1 September 2027
Enrollment date	Refer to Art. 10 "Enrollment deadlines" of the present Call for details
Duration	4-year, full-time program
Curricula	--
Selection Criteria (see art.	The assessment is based on a candidate's:

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5)	• Curriculum Vitae (mandatory); • Academic Records (mandatory); • Statement of purpose (mandatory); • Up to three reference letters (not mandatory). The **assessment criteria** are as follows: • a maximum of **60 points** for the applicant's curriculum vitae and academic records; • a maximum of **40 points** for statement of purpose and reference letters. The Admission Board may decide to conduct a brief online interview or request video-recorded interview through the admission portal to get clarification about the student's qualifications. No additional points are given to the interview. **A minimum total score of 60 points is required to be eligible for admission.**
Results	No later than 15 March 2027
Contact and technical support	phdadmission@unibocconi.it http://www.unibocconi.eu/admissionphd

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PhD program in Statistics and Machine Learning (STAT-ML)	
Research interests and Faculty	The PhD in Statistics and Machine Learning at Bocconi University is a four-year doctoral program taught in English. It provides in-depth training in modern Statistics and Machine Learning, with strong foundations in probability and an emphasis on integrating theory, statistical modeling, and computation. The program features two years of structured coursework, following the model of leading US PhD programs. The first year provides rigorous foundational training in Statistics, Probability, and Machine Learning, and concludes with the Summer School in Advanced Statistics and Probability. The second year offers specialized, research-oriented courses focusing on advanced topics and recent developments in the field. Alongside this coursework, students begin working on original research problems, develop their research interests, and identify an advisor. The third and fourth years are devoted to original research and the completion of the doctoral dissertation, with close faculty supervision. The faculty includes internationally renowned researchers with strong publication records in leading academic outlets. Their expertise spans Bayesian statistics, machine learning, nonparametric and high-dimensional inference, computational methods and algorithms, and applied probability. Students also have opportunities to interact with distinguished visiting professors, attend Statistics seminars and seminars organized by the Bocconi Institute for Data Science and Analytics (BIDSA), participate in international conferences, and spend research periods abroad. The program's overarching objective is to train researchers capable of making original contributions at the highest international level. It prepares students for research careers in academia as well as in industry and public organizations. The program builds on Bocconi's longstanding tradition in Statistics, dating back to the University's foundation, and is a natural evolution of its PhD in Statistics, established in 2001. Graduates of the PhD in Statistics have secured positions worldwide at leading universities and research institutions, as well as in

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	major public and private organizations. Highly qualified and motivated candidates with backgrounds in Statistics, Mathematics, Data Science, Computer Science, Economics, Engineering, and other quantitatively oriented fields are encouraged to apply. For more information about the program, please visit the website: PhD in Statistics and Machine Learning
Opening date	3 November 2026
Closing date	8 February 2027
Enrollment date	Refer to Art. 10 "Enrollment deadlines" of the present Call for details
Available places WITH FELLOWSHIP funded by Tech Europe Foundation (TEF)	6 TEF fellowships
Available places WITH TUITION WAIVER	1
Available places WITH PAYMENT OF TUITION FEES	1
Fellowship	€ 27,000 per year for four years Students can benefit from an extension with fellowship up to six months (see art.3)
Starting date	1 September 2027
Duration	4-year, full-time program
Curricula	--
Selection Criteria (see art. 5)	The assessment is based on a candidate's: • Curriculum Vitae (mandatory); • Academic Records (mandatory); • International Graduate Admission Tests Scores (GMAT

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	or GRE, optional); • Statement of purpose (mandatory); • Up to three reference letters (not mandatory). The **assessment criteria** are as follows: • a maximum of **50 points** for the applicant's curriculum vitae and academic records; • a maximum of **10 points** for GMAT/GRE score; • a maximum of **40 points** for statement of purpose and reference letters. The Admission Board may decide to conduct a brief online interview or request video-recorded interview through the admission portal to clarify aspects of a student's qualifications. No additional points are given to the interview. **A minimum total score of 60 points is required to be eligible for admission.**
Results	No later than 15 March 2027
Contact and technical support	phdadmission@unibocconi.it http://www.unibocconi.eu/admissionphd