Prot. n. 0231010 del 05/11/2026 - [UOR: SI000128 - Classif. V/2] 756/2026

UNIVERSITÀ DEGLI STUDI DI BERGAMO

Attachment A to Announcement PhD XLII round

PhD in ECONOMICS
Coordinator: Prof. Francesco Cinnirella

Scientific Area: **01 - Mathematics and informatics**
13 - Economic sciences and statistics

Duration	Positions	Positions covered by scholarships	Positions with no scholarship
4 years	2	2	0

Scholarships:
No. 2 financed by the University

Positions with no scholarship: No. 0

Access requirement*:*
Possession, by 31 January 2027, of an academic degree obtained in accordance with the regulations in force prior to the entry into force of Ministerial Decree 509/1999, specialist degree (Ministerial Decree 509/1999), master's degree (Ministerial Decree 270/2004).
For foreign candidates requiring an entry visa for study purposes, the qualification required for admission must be obtained by 31 December 2026.
In the case of a degree obtained abroad, the evaluation of the requirement will be carried out by the selection committee.

Modality of selection
Assessment of qualifications and interview

Type of estimable qualifications
Qualification assessments (up to 60 points):

- curriculum vitae: up to 30 points;
- Research project (which will be evaluated on the basis of scientific value, originality and articulation of the proposal, consistency with the research themes of the doctoral program): up to 20 points;
- 2 letters of reference of the candidate from university professors: up to 10 points.

Interview (up to 30 points):

- proficiency in English and, for foreign students, also in Italian: up to 5 points;
- discussion of the research project (evaluation of the candidate's ability to convincingly argue premises and objectives of the project): up to 15 points;
- breadth of knowledge demonstrated in the area of doctoral research topics: up to 10 points.

Language competence: English language. For foreign candidates, knowledge of Italian language will also be evaluated.

Interview Date:
07/01/2026 h. 10:00 a.m. (Italian time) with possible continuation on 08/01/2026, depending on the number of candidates participating in the interview.
The interview will be conducted by videoconference and in English.

PhD in MANAGEMENT ACCOUNTING AND FINANCE
Coordinator: Prof. Sergio Ortobelli Lozza

Scientific Area: **13 - Economic sciences and statistics**
14 - Political and social sciences

Duration	Positions	Positions covered by scholarships	Positions with no scholarships
3 anni	2	2	0

Scholarships:
No. 2 financed by the University

Positions with no scholarship:
- No positions without scholarship

Access requirement*:*
Possession, by 31 January 2027, of an academic degree obtained in accordance with the regulations in force prior to the entry into force of Ministerial Decree 509/1999, specialist degree (Ministerial Decree 509/1999), master's degree (Ministerial Decree 270/2004).
For foreign candidates requiring an entry visa for study purposes, the qualification required for admission must be obtained by 31 December 2026.
In the case of a degree obtained abroad, the evaluation of the requirement will be carried out by the selection committee.

Additional access requirements:
- Having obtained or being in the process of obtaining the last Master's Degree (or equivalent academic degree) within the 5 years prior to the date of the call for applications, with a Bachelor's Degree grade not less than 99/110. For undergraduates, the curricular average must not be less than 96/110.
- For candidates with a degree obtained abroad, if not in possession of the Diploma Supplement (only for students who obtained their university degree in EU countries), the Declaration of Value in loco issued by the competent Italian diplomatic authority in the state where the degree was obtained must be produced.

Modality of selection
Assessment of qualifications and interview.

Types of evaluable titles:
Evaluation of qualifications (up to 60 points):
- curriculum studiorum: up to 20 points;
- Research project (which will be evaluated on the basis of scientific value, originality and articulation of the proposal, coherence with doctoral research topics): up to 40 points;

Interview (up to 30 points):
- knowledge of English and, for foreign students, also of Italian: up to 5 points
- discussion of the research project (evaluation of the candidate's ability to convincingly argue premises and objectives of the project): up to 15 points;

- breadth of knowledge demonstrated in the subjects covered by the doctoral course: up to 10 points.

Language competence: English language. For foreign applicants, knowledge of the Italian language will also be evaluated.

Interview Date:
12/01/2027 h. 9:00 a.m. (Italian time) with possible continuation in the following days, depending on the number of candidates participating in the interview.
The interview will be conducted by videoconference at the link:
https://meet.google.com/die-qczu-uir

PhD in MANUFACTURING ECOSYSTEMS ENABLED BY INTELLIGENT TECHNOLOGIES

Coordinator: *Prof. Claudio Giardini*

Scientific Area: 09 - Industrial and Information Engineering

Duration	Positions	Positions covered by scholarships	Positions with no scholarship
3 years	2	2	0

Scholarships:

- N. 1 co-financed by **Fassi Group** for the following research topic:

1	**Project title:** LIFT-INT - Intelligent systems shaping the future of lifting technologies
	Reference Professor: Prof. Claudio Giardini

- N. 1 co-financed by **STIIMA-CNR** for the following research topic:

1	**Project title:** Reliable generative AI systems for high-stake decision making
	Reference Professor: Prof. Angelo Gargantini

Positions with no scholarship: No. 0

Access requirement:
Possession, by 31 January 2027, of a degree obtained under the regulations in force prior to the entry into force of Ministerial Decree (D.M.) 509/1999, or a Specialist Degree (D.M. 509/1999), or a Master's Degree (D.M. 270/2004) in one of the following degree classes:

- LM-20 – Master's Degree in Aerospace and Astronautical Engineering
- LM-21 – Master's Degree in Biomedical Engineering
- LM-25 – Master's Degree in Automation Engineering
- LM-26 – Master's Degree in Safety Engineering
- LM-27 – Master's Degree in Telecommunications Engineering
- LM-28 – Master's Degree in Electrical Engineering
- LM-29 – Master's Degree in Electronic Engineering
- LM-30 – Master's Degree in Energy and Nuclear Engineering
- LM-31 – Master's Degree in Management Engineering
- LM-32 – Master's Degree in Computer Engineering
- LM-33 – Master's Degree in Mechanical Engineering
- LM-44 – Master's Degree in Mathematical-Physical Modelling for Engineering
- LM-53 – Master's Degree in Materials Engineering

For foreign candidates requiring an entry visa for study purposes, the qualification required for admission must be obtained by 31 December 2026
In the case of a qualification obtained abroad, the eligibility requirement will be assessed by the selection committee.

Modality of selection
Assessment of qualifications and interview.

Type of estimable qualifications
Qualification assessments (up to 60 points):

- curriculum studiorum and exams taken during the Bachelor's/Master's (or equivalent degrees under the system prior to D.M. 509/1999), with particular reference to subjects relevant to the PhD program – max 20 points;
- two reference letters (max 2 pages) from Italian or international academics – max 10 points;
- additional qualifications and research activities, normalized per year from the date of obtaining the Master's degree (if applicable), including publications in international journals, postgraduate specialization diplomas and advanced courses, summer schools, participation in research projects, positions as research fellow or research assistant, research contracts, scholarships, and roles in national or international universities and research institutions (all qualifications must be properly documented, including start date and duration) – max 5 points;
- motivation letter (max 2 pages) and research proposal (max 5 pages), which will be evaluated based on the scientific value, originality and structure of the proposal, and its consistency with the research topics of the PhD program: max 25 points.

Interview (up to 30 points):

- knowledge of the English language and, for international applicants, also of the Italian language: max 5 points;
- discussion of the research proposal (assessment of the candidate's ability to convincingly present the premises and objectives of the project; evaluation of the candidate's aptitude for scientific research): max 25 points.

Linguistic competence: A B2 level (or equivalent) of proficiency in English is required; for international applicants, knowledge of the Italian language is also required.

Interview date:
8 January 2027 at 10:00 a.m. (Italian time).
The interview will be conducted online in Italian, with assessment of the candidate's knowledge of the English language.

THE CHANCELLOR
(Professor Sergio Cavalieri)
Documento firmato digitalmente ai sensi dell'art. 24 del D. Lgs. 82/2005

Firmato digitalmente da: Sergio Cavalieri
Limitazioni d'uso: Explicit Text: I titolari fanno uso del certificato solo per le finalità di lavoro per le quali esso è rilasciato. The certificate holder must use the certificate only for the purposes for which it is issued.
Data: 05/11/2026 13:50:25