



THIS ANNEX A to the CALL FOR ADMISSION, TRANSLATED INTO ENGLISH, IS AN UNOFFICIAL COPY OF THE ORIGINAL. THE ONLY COPY OF LEGAL VALUE IS THE OFFICIAL DOCUMENT IN ITALIAN LANGUAGE

ANNEX A - PhDs PROGRAMMES DATA SHEETS

PhD PROGRAMME IN ANALYTICS FOR ECONOMICS AND MANAGEMENT - AEM	
Scientific areas	Area 01 (Mathematics and Informatics) Area 13 (Economics and Statistics)
Macro areas	01/A – Mathematics 13/A – Economics 13/B - Business Administration and Management 13/D - Statistics and Mathematical Methods for Decisions
Duration	3 years
Starting date	November 1 st , 2023
Proposing Structure	Department of Economics and Management
Coordinator	Prof.ssa Giorgia Oggioni
Curricula	None
Admission requirements	<p>All University Degrees of the type enlisted below are eligible</p> <p>A University degree achieved in Italy, such as University Degree (Italian Laurea) achieved pursuant to the Italian academic system prior to Ministerial Decree 509/1999, amended with Ministerial Decree 270/2004; equivalent Advanced Degree (Italian Laurea Specialistica) / Master's Degree (Italian Laurea Magistrale) or any equivalent academic Master Degree achieved from foreign Universities.</p> <p>For PhD admission purposes only, the equivalence between degrees awarded abroad and the Italian degrees will be assessed by the Board of Examiners.</p> <p>The eligibility of the foreign university degree is ascertained by the Board of Examiners of the selection procedure of the PhD Programmes, in compliance with the legislation in force in Italy and in the country where the university degree was awarded, as well as by the Treaties or international agreements on recognition of university degrees for the continuance of studies.</p> <p>Bachelor's Degrees are not admitted.</p> <p>Undergraduates can apply for admission, but they must have passed the degree examination by the start date of the PhD Programme activities: these candidates are required to provide the marks of the exams taken during their undergraduate career.</p> <p>Proficiency in English is required. This is verified through the interview.</p>
Total number of available posts	<p>n. 2 posts:</p> <ul style="list-style-type: none"> - n. 1 ordinary post for EU and no EU citizens as candidates being private and public administration employees that envisage the upholding of the salary treatment - n. 1 ordinary post for EU and no EU citizens without scholarship / other forms of financial support
Posts linked to a research topic	n. 1 ordinary post for EU and no EU citizens as candidates being private



(among those already available)	and public administration employees that envisage the upholding of the salary treatment promoted by the business company Metra SpA on the research topic: “ <i>Models and methods for the optimization of production and logistics</i> ” (Post Code C)
Selection Procedure	
Evaluation of Curriculum Vitae and academic / professional history / Publications, etc.	<p>The candidate must upload her / his curriculum vitae organized as follows:</p> <p>Personal data.</p> <p>Study Programme:</p> <ul style="list-style-type: none"> - Name of the Master’s Degree; - Institution providing the Master’s Degree; - Degree grade (if the candidate is not yet graduated, she / he must provide the average exam grade, an extended abstract to the Master thesis and the degree exam prospected date or a document similar to the thesis drawn up during the foreign university course for candidates having an eligible University Degree achieved in a non-Italian University); - List of exams with the corresponding marks. <p>List of job experiences strictly related to the PhD Programme research topics.</p> <p>List of publications, including the Master thesis (or of a document similar to the thesis drawn up during the foreign university course for candidates having an eligible University Degree achieved in a non-Italian University) and working papers (5 publications at most).</p> <p>List of any other supporting documentation and qualifications that are relevant and useful for the admission evaluation process (5 documents at most).</p> <p>English language level.</p> <p>In addition to the curriculum vitae, the candidate must upload the following documentation:</p> <ul style="list-style-type: none"> - Publications, included the Master thesis (or of a document similar to the thesis drawn up during the foreign university course for candidates having an eligible University Degree achieved in a non-Italian University) - or the extended abstract of the Master thesis if the candidate is not yet graduated (complete document, 5 publications at most); - Copy of the supporting documentation and qualifications (5 documents at most); - English language certificate (if obtained); - At least one recommendation letter. <p>The maximum score for the evaluation of the documents and qualifications is 60 out of 100.</p> <p>Only candidates who score at least 36 points in the evaluation of their documents and qualifications will be admitted to the</p>



	interview.
Evaluation of a project proposal	Not envisaged
Interview	<p>The interview will be in English and will consist of:</p> <ul style="list-style-type: none"> - a presentation of the candidate's curriculum, background and Master thesis (or of a document similar to the thesis drawn up during the foreign university course for candidates having an eligible University Degree achieved in a non-Italian University) - about 10 minutes; - the assessment of the candidate's motivation to carry out research on the scientific areas covered by the PhD Programme; - the assessment of the candidate's aptitude to carry out research on the scientific areas covered by the PhD Programme; - the assessment of the candidate's proficiency of English. <p>The maximum score for the interview is 40 out of 100.</p> <p>Interviews will be held remotely with the use of a video conference application, pursuant to the prescriptions envisaged by Article 7, paragraph 4 of the Call for Admission.</p> <p>Only candidates who score at least 24 points in the interview will be considered to be eligible in the final ranking list of merit of the PhD Programme</p>
Date of interview	The date of the interview is set on October 23, 2023 from 09:00 H. to 11:00 H., Italian Time. The link of the remote connection is: meet.google.com/dpq-vpyw-dna
Academic contact information of the PhD Programme	Prof. Giorgia Oggioni, e-mail: giorgia.oggioni@unibs.it
Teaching and research PhD activity	https://permalink.unibs.it/phd/aem/en

PhD PROGRAMME IN ARTIFICIAL INTELLIGENCE IN MEDICINE AND INNOVATION IN CLINICAL RESEARCH AND METHODOLOGY	
Scientific areas	06 Medical Sciences; 05 Biological Sciences; 09 Industrial and Information Engineering; 13a Economic and Statistical Sciences; 01 Mathematical and Informatic Sciences
Macro areas	05/D; 05/H; 06/B; 06/D; 06/E; 06/F; 06/G; 06/I; 06/L; 06/M; 09/D; 09/E; 09/F; 13/A; 01/B
Duration	3 years
Starting date	November 1 st , 2023
Proponent Structure	Department of Clinical and Experimental Sciences (main Department) and the Department of Medical and Surgical Specialties, Radiological Sciences, and Public Health (associated Department)
Coordinator	Prof. Domenico Russo
Curricula	<ul style="list-style-type: none"> - Artificial Intelligence in Medicine - Regenerative Medicine - Innovation in Clinical Research and Methodology
Admission requirements	LM-6 Biologia LM-7 Biotecnologie agrarie LM-8 Biotecnologie industriali LM-9 Biotecnologie mediche, veterinarie e farmaceutiche LM-13 Farmacia e farmacia industriale LM-16 Finanza LM-17 Fisica



LM-18 Informatica
LM-21 Ingegneria biomedica
LM-22 Ingegneria chimica
LM-25 Ingegneria dell'automazione
LM-26 Ingegneria della sicurezza
LM-27 Ingegneria delle telecomunicazioni
LM-28 Ingegneria elettrica
LM-29 Ingegneria elettronica
LM-30 Ingegneria energetica e nucleare
LM-32 Ingegneria informatica
LM-33 Ingegneria meccanica
LMG/01 in Giurisprudenza
LM-40 Matematica
LM-41 Medicina e chirurgia
LM-42 Medicina veterinaria
LM-43 Metodologie informatiche per le discipline umanistiche
LM-44 Modellistica matematico-fisica per l'ingegneria
LM-46 Odontoiatria e protesi dentaria
LM-51 Psicologia
LM-52 Relazioni internazionali
LM-53 Scienza e ingegneria dei materiali
LM-54 Scienze chimiche
LM-55 Scienze cognitive
LM-56 Scienze dell'economia
LM-60 Scienze della natura
LM-61 Scienze della nutrizione umana
LM-66 Sicurezza informatica
LM-67 Scienze e tecniche delle attività motorie preventive e adattate
LM-71 Scienze e tecnologie della chimica industriale
LM-77 Scienze economico-aziendali
LM-78 Scienze filosofiche
LM-82 Scienze statistiche
LM-83 Scienze statistiche attuariali e finanziarie
LM-86 Scienze zootecniche e tecnologie animali
LM-90 Studi europei
LM-91 Tecniche e metodi per la società dell'informazione
LM-92 Teorie della comunicazione
LM-93 Teorie e metodologie dell'e-learning e della media education
LM/SNT1 Scienze infermieristiche e ostetriche
LM/SNT2 Scienze riabilitative delle professioni sanitarie
LM/SNT3 Scienze delle professioni sanitarie tecniche
LM/SNT4 Scienze delle professioni sanitarie della prevenzione

A University degree achieved in Italy, such as University Degree (Italian Laurea) achieved pursuant to the Italian academic system prior to Ministerial Decree 509/1999, amended with Ministerial Decree 270/2004; equivalent Advanced Degree (Italian Laurea Specialistica) / Master's Degree (Italian Laurea Magistrale) or any equivalent academic Master Degree achieved from foreign Universities.

For PhD admission purposes only, the equivalence between degrees awarded abroad and the Italian degrees will be assessed by the Board of Examiners.

The eligibility of the foreign university degree is ascertained by the Board of Examiners of the selection procedure of the PhD Programmes, in compliance with the legislation in force in Italy and in



	<p>the country where the university degree was awarded, as well as by the Treaties or international agreements on recognition of university degrees for the continuance of studies.</p> <p>Bachelor's Degrees are not admitted.</p> <p>Undergraduates can apply for admission, but they must have passed the degree examination by the start date of the PhD Programme activities: these candidates are required to provide the marks of the exams taken during their undergraduate career.</p>
Total number of posts available	- n. 7 ordinary posts for EU and no EU citizens benefiting of a scholarship
Posts linked to a research topic (among those already available)	<p>n. 1 ordinary post for EU and no EU citizens co-financed by the University of Brescia and the Italian PNRR (National Recovery and Resilience Plan) - Next Generation EU Fund Ministerial Decree n. 118/2023 on Public Administration, pursuant to Article n. 9 and having the research topic <i>“Management of clinical trials and innovative clinical trial design methodology in hematology and oncology field”</i> (Post Code B)</p> <p>- n. 1 ordinary post for EU and no EU citizens co-financed by the University of Brescia and the PNRR (National Recovery and Resilience Plan) - Next Generation EU Fund Ministerial Decree n. 118/2023 on M4C1 – Inv. 4.1, category: General Research NPRR, pursuant to Article n. 8 and having a research area of interest within the three (3) curricula of the PhD Programme: Artificial Intelligence in Medicine; Regenerative Medicine; Innovation in Clinical Research and Methodology (Post Code C1)</p> <p>- n. 1 ordinary post for EU and no EU citizens financed by the “Dipartimento di Eccellenza 2023-2027” (Department of Excellence 2023-2027) - Obiettivo 2 “Piattaforma di Neuroscienze applicate”, having a research topic on <i>“Training of a decision support system for the recognition of cytologically benign and malignant thyroid nodules and its application in the management of indeterminate ones (tir3)”</i>, approved by Rector’s Decree, Index n. 931/2023, dated on September 29, 2023, register n. 253648 (Post Code E)</p> <p>- n. 1 ordinary post for EU and non-EU candidates benefiting of a three-year scholarship co-funded by the Italian Funds of the PNRR, pursuant to the Min. Decree n. 117/2023 and the Company Carl Zeiss S.p.A. a socio unico, having a specific research topic about <i>“Electronic Medical Record, big data analytics and Artificial Intelligence applied to Ophthalmology”</i>, approved by Rector’s Decree n. 511/2023, dated June 21, 2023, register n. 147528 (Post Code G)</p> <p>- n. 1 ordinary post for EU and non-EU candidates benefiting of a three-year scholarship co-funded by the Italian Funds of the PNRR, pursuant to the Min. Decree n. 117/2023 and the Company Lundbeck Italia SpA, having a specific research topic about <i>“Artificial intelligence application for the individualized multimodal assessment and management of neurodegenerative and neuropsychiatric syndromes”</i>, approved by Rector’s Decree n. 511/2023, dated June 21, 2023, register n. 147528 (Post Code K)</p> <p>- n. 1 ordinary post for EU and no EU citizens financed by the</p>



	<p>“Dipartimento di Eccellenza 2023-2027” (Department of Excellence 2023-2027) - Obiettivo 2 “Piattaforma di Neuroscienze applicate”, having a research topic on “<i>Design of advanced neuromodulation protocols to induce plasticity in individuals with upper limb motor deficits</i>”, approved by Rector’s Decree, Index n. 930/2023, dated on September 29, 2023, register n. 253626 (Post Code L)</p> <p>n. 1 ordinary post for EU and no EU citizens co-financed by the University of Brescia and the Italian PNRR (National Recovery and Resilience Plan) - Next Generation EU Fund Ministerial Decree n. 118/2023 on Public Administration, pursuant to Article n. 9, Scientific Area CUN 11, having the research topic on “<i>Study of the risk factors of psychological distress and design of innovative models and strategies aimed at promoting psychophysical well-being in the student population</i>”, approved by Rector’s Decree, Index n. 932/2023, dated on September 29, 2023, register n. 253649 (Post Code M)</p>
Selection Procedure	
Evaluation of Curriculum Vitae/Publications, etc.	<p>Preliminary, the Board of Examiners evaluates the Curriculum Vitae of the Candidate. The Candidate will be admitted to the qualifications evaluation as a result of the positive relevance assessment between the Curriculum Vitae and the research areas of the PhD Programme.</p> <p>Evaluation score: 0-20 points as follows:</p> <p>a) Undergraduate University degree final score: 0-10 points or average grade of examinations passed during the course (only for undergraduates who will pass the degree examination by the start date of the PhD Programme activities;</p> <p>b) Publications: 0-4 points;</p> <p>c) Other qualifications: 0-6 points.</p>
Evaluation of a project proposal	<p>Evaluation of the research project proposal: 0 - 40 points.</p> <p>Only candidates who score at least 24 points in the evaluation of their research proposal will be admitted to the interview.</p>
Interview	<p>The interview includes to discuss about the research project proposal that the candidate presents, the candidate’s list of publications and qualifications.</p> <p>The scores granted at the interview: 0 - 40 points</p> <p>The interview is passed if a candidate achieves a score of at least 20 points.</p> <p>For candidates who do not understand Italian language, the interview will be held in English language.</p> <p>Interviews will be held remotely with the use of a video conference application, pursuant to the prescriptions envisaged by Article 7, paragraph 4 of the Call for Admission.</p>
Place and date of the interview	<p>The date of the interview is set on October 20, 2023, and if it will be necessary also on October 23, 2023, from 09:00 H, on both days, Italian Time. The link of the remote connection will be available on the shortlist of candidates admitted / not admitted to interviews, to be published on UniBS website at https://www.unibs.it/it/node/1078, section devoted to the Additional Call</p>
Contact information of the PhD Programme	<p>Professor Domenico Russo, Department of Clinical and Experimental Sciences, email: domenico.russo@unibs.it</p>
PhD Teaching and research	<p>https://permalink.unibs.it/phd/iamed/en</p>



activity	
PhD PROGRAMME IN BIOMEDICAL SCIENCES AND TRANSLATIONAL MEDICINE	
Scientific areas	05- Biological Sciences; 06-Medical Sciences
Macro areas	05/G; 05/E; 06/M; 06/A; 06/D; 06/F; 06/I
Duration	3 years
Starting date	November 1 st , 2023
Proponent Structure	Department of Molecular and Translational Medicine
Coordinator	Prof. Alessandra Valerio (Advocate)
Curricula	Neuroscience Oncology and Immunology Pharmacology and Microbiology
Admission requirements	<p>The following University Degrees achieved in Italy: LM-6 Biology LM-7 Agricultural Biotechnologies LM-8 Industrial Biotechnologies LM-9 Medical, Veterinary and Pharmaceutical Biotechnologies LM-13 Pharmacy and Industrial Pharmacy LM-17 Physics LM-18 Informatics LM-21 Biomedical Engineering LM-41 Medicine and Surgery LM42 Veterinary Medicine LM-51 Psychology LM-55 Cognitive Sciences LM61 Human Nutrition Sciences LM-67 Science and Technology of Preventive and Adaptive Motor Activities. LM/STN2 Rehabilitation sciences for health professions</p> <p>A University degree achieved in Italy, such as University Degree (Italian Laurea) achieved pursuant to the Italian academic system prior to Ministerial Decree 509/1999, amended with Ministerial Decree 270/2004; equivalent Advanced Degree (Italian Laurea Specialistica) / Master's Degree (Italian Laurea Magistrale) or any equivalent academic Master Degree achieved from foreign Universities.</p> <p>For PhD admission purposes only, the equivalence between degrees awarded abroad and the Italian degrees will be assessed by the Board of Examiners.</p> <p>The eligibility of the foreign university degree is ascertained by the Board of Examiners of the selection procedure of the PhD Programmes, in compliance with the legislation in force in Italy and in the country where the university degree was awarded, as well as by the Treaties or international agreements on recognition of university degrees for the continuance of studies.</p> <p>Bachelor's Degrees are not admitted.</p> <p>Undergraduates can apply for admission, but they must have passed the degree examination by the start date of the PhD Programme activities: these candidates are required to provide the marks of the exams taken during their undergraduate career.</p>
Total number of posts available	- n. 1 ordinary post for EU and no EU citizens benefiting of a



	scholarship
Posts linked to a research topic (among those already available)	n. 1 ordinary post for EU and non-EU citizens benefiting of a three-year scholarship co-funded by the Italian Funds of the PNRR, pursuant to the Min. Decree n. 117/2023 and the Company Dompé Farmaceutici SpA , having a research topic about “ <i>Viral peptides endowed with biological activity on human cells</i> ”, approved by the Resolution of the University Academic Senate n. 203/2023, dated September 18, 2023, register n. 241739 and Resolution of the University Management Board n. 244/2023, dated September 19, 2023, register n. 242267 (Post Code C)
Selection Procedure	
Evaluation of Curriculum Vitae/Publications, etc.	Maximum score: 30/100 - Undergraduate University degree final score: maximum score 10 - Average grade of examinations passed during the undergraduate course (only for undergraduates who will pass the degree examination by the start date of the PhD Programme activities): maximum score 10 - Publications: maximum score 8 - Abstracts and presentations to scientific meetings: maximum score 6 - Other qualifications: specialization, research fellowships or contracts; educational courses and stage, conference attendance, English language certificates: maximum score 6
Evaluation of a project proposal	Not envisaged
Interview	Maximum score: 70/100 The interview will focus on one of the thematic areas of the curriculum indicated by the candidate; discussion of the qualifications provided; evaluation of the candidate's aptitude and motivation to carry out research activities; evaluation of communication skills and the knowledge of the English language. The Interview is passed if the achieved score is no lower than 30. Knowledge of the Italian language is not required to foreign candidates. Interviews will be held remotely with the use of a video conference application, pursuant to the prescriptions envisaged by Article 7, paragraph 4 of the Call for Admission.
Place and date of the interview	The date of the interview is set on October 20, 2023, from 10:00 H. Italian Time. The remote connection link is: meet.google.com/ovo-hyxe-tyc
Contact information of the PhD Programme	Prof. Alessandra Valerio, e-mail: alessandra.valerio@unibs.it
PhD Teaching and research activity	https://permalink.unibs.it/phd/scienzebio/en

PhD PROGRAMME IN ENERGY TRANSITION AND SUSTAINABLE PRODUCTION SYSTEMS

Scientific areas	All the scientific fields related to Mechanical Engineering and the curricula of the PhD Programme
Macro areas	01/A - mathematical analysis, probability and mathematical statistics; 02/A – Physics of Fundamental Interactions; 03/B - Inorganic Chemistry and Applied Technologies; 08/B – Structural and Geotechnical Engineering; 09/A – Mechanical and Aerospace Engineering and Naval Architecture; 09/B – Manufacturing, Industrial and Management Engineering; 09/C – Energy, Thermomechanical and



	Nuclear Engineering; 09/D – Chemical and Materials Engineering; 09/E – Electrical and Electronic Engineering and Measurements; 09/G – Systems Engineering and Bioengineering; 12/E – International, European Union, Comparative, Economic and Market Law; 13/A – Economy; 14/D – Sociology of economic processes, work, environment and territory.
Duration	3 years
Starting date	November 1 st , 2023
Proponent Structure	Department of Mechanical and Industrial Engineering
Coordinator	Prof. Marialuisa Volta
Curricula	- Curriculum in Energy Transition - Curriculum in Sustainable production systems
Admission requirements	<p>All University Degrees of the type enlisted below are eligible:</p> <p>A University degree achieved in Italy, such as University Degree (Italian Laurea) achieved pursuant to the Italian academic system prior to Ministerial Decree 509/1999, amended with Ministerial Decree 270/2004; equivalent Advanced Degree (Italian Laurea Specialistica) / Master's Degree (Italian Laurea Magistrale) or any equivalent academic Master Degree achieved from foreign Universities.</p> <p>For PhD admission purposes only, the equivalence between degrees awarded abroad and the Italian degrees will be assessed by the Board of Examiners.</p> <p>The eligibility of the foreign university degree is ascertained by the Board of Examiners of the selection procedure of the PhD Programmes, in compliance with the legislation in force in Italy and in the country where the university degree was awarded, as well as by the Treaties or international agreements on recognition of university degrees for the continuance of studies.</p> <p>Bachelor's Degrees are not admitted.</p> <p>Undergraduates can apply for admission, but they must have passed the degree examination by the start date of the PhD Programme activities: these candidates are required to provide the marks of the exams taken during their undergraduate career.</p>
Total number of posts available	<p>n. 8</p> <ul style="list-style-type: none"> - n. 6 ordinary posts for EU and no EU citizens benefiting of scholarships - n. 2 ordinary posts for EU and no EU citizens without scholarship or other financial support.
Posts linked to a research topic (among those already available)	<ul style="list-style-type: none"> - n. 1 ordinary post for EU and no EU citizens co-financed by the University of Brescia and the Italian NPRR National Recovery and Resilience Plan - Next Generation EU Fund Ministerial Decree n. 118/2023 on M4C1 – Inv. 4.1, category: General Research NPRR having a research topic / area as comprised under Article n. 8 (Post Code C) - n. 1 ordinary post for EU and non-EU candidates benefiting of a three-year scholarship co-funded by the Italian Funds of the PNRR, pursuant to the Min. Decree n. 117/2023 and the Company AB Impianti S.r.l., having a specific research topic about “<i>Concentration, capture and use of CO₂ from cogeneration and other industrial effluents (CCUS)</i>”.



	<p>approved by Rector's Decree n. 511/2023, dated June 21, 2023, register n. 147528 (Post Code D)</p> <ul style="list-style-type: none"> - n. 1 ordinary post for EU and non-EU candidates benefiting of a three-year scholarship co-funded by the Italian Funds of the PNRR, pursuant to the Min. Decree n. 117/2023 and the Company AB Impianti S.r.l., having a specific research topic about "<i>Resiliency, Dispatching and optimization</i>", approved by Rector's Decree n. 511/2023, dated June 21, 2023, register n. 147528 (Post Code E) - n. 1 ordinary post for EU and non-EU candidates benefiting of a three-year scholarship co-funded by the Italian Funds of the PNRR, pursuant to the Min. Decree n. 117/2023 and the Company AB Impianti S.r.l., having a specific research topic about "<i>Study of the flow of gaseous effluents to be subjected to the abatement of polluting and climate-altering emissions</i>", approved by Rector's Decree n. 511/2023, dated June 21, 2023, register n. 147528 (Post Code F) - n. 1 ordinary post for EU and non-EU candidates benefiting of a three-year scholarship co-funded by the Italian Funds of the PNRR, pursuant to the Min. Decree n. 117/2023 and the Company Moveero Srl, having a specific research topic about "<i>Reduction of energy consumption of agricultural machinery</i>", approved by Rector's Decree n. 511/2023, dated June 21, 2023, register n. 147528 (Post Code H) - n. 1 ordinary post for EU and non-EU candidates benefiting of a three-year scholarship co-funded by the Italian Funds of the PNRR, pursuant to the Min. Decree n. 117/2023 and the Company Tecnofar SpA, having a specific research topic about "<i>The current production process is based on previous experience and its innovation typically proceeds with trial-and-error approaches or highly focused problem-solving activities</i>", approved by Rector's Decree n. 511/2023, dated June 21, 2023, register n. 147528 (Post Code I)
<p>Selection Procedure</p>	
<p>Evaluation of Curriculum Vitae and academic / professional history / Publications, etc.</p>	<p>Maximum score: 30/100.</p> <p>Eligible documentation:</p> <ul style="list-style-type: none"> - University curriculum, including the specification of the degree achieved or to be achieved, title and one - page summary of the Master thesis (or of a document similar to the thesis drawn up during the foreign university course for candidates having an eligible University Degree achieved in a non-Italian University), and transcript of academic records - Scientific publications - Any other supporting documentation and qualifications that can be considered relevant and useful for the admission evaluation process. <p>Only candidates who score at least 15 points in the evaluation of their history will be admitted to interviews</p>
<p>Interview</p>	<p>Maximum score at the interview: 70/100</p> <p>The interview will focus to discuss about the research project, about the publications and the academic and professional qualifications outlined</p>



	<p>by the candidate. The interview is inclusive of the evaluation of the knowledge of the English language.</p> <p>Only candidates who score at least 35 points in the interview will be considered eligible.</p> <p>Interviews will be held remotely with the use of a video conference application, pursuant to the prescriptions envisaged by Article 7, paragraph 4 of the Call for Admission.</p>
Place and date of interview	The date of the interview is set on October 20 and 23, 2023, from 09:00 to 18:00 H, on both days, Italian Time. The link of the remote connection will be available on the shortlist of candidates admitted / not admitted to interviews, to be published on UniBS website at https://www.unibs.it/it/node/1078 , section devoted to the Additional Call
Academic contact information of the PhD Programme	Prof. Marialuisa Volta, email: marialuisa.volta@unibs.it
Teaching and research PhD activity	https://permalink.unibs.it/phd/tesps/en https://permalink.unibs.it/phd/tesps/site

PhD PROGRAMME IN MECHANICAL AND INDUSTRIAL ENGINEERING	
Scientific areas	01 – Mathematical and Information Sciences; 02 – Physical Sciences; 03 – Chemical Sciences; 08 – Civil Engineering and Architecture; 09 – Industrial and Information Engineering; 12 – Law Sciences; 13 – Economical and Statistical Sciences; 14 – Social and Political Sciences
Macro areas	01/A - mathematical analysis, probability and mathematical statistics 02/A – Physics of Fundamental Interactions 03/B - Inorganic Chemistry and Applied Technologies 08/B – Structural and Geotechnical Engineering 09/A – Mechanical and Aerospace Engineering and Naval Architecture 09/B – Manufacturing, Industrial and Management Engineering. 09/C – Energy, Thermomechanical and Nuclear Engineering 09/D – Chemical and Materials Engineering 09/E – Electrical and Electronic Engineering and Measurements 09/G – Systems Engineering and Bioengineering 12/E – International, European Union, Comparative, Economic and Market Law 13/A - Economy 14/D – Sociology of economic processes, work, environment and territory.
Duration	3 years
Starting date	November 1 st , 2023
Proponent Structure	Department of Mechanical and Industrial Engineering
Coordinator	Prof. Pietro Poesio
Curricula	Smart Factory and Advanced Manufacturing Industry Sustainable Mobility Health and Well-being Production systems, safety, environment, and quality of work Development of basic and methodological knowledge
Admission requirements	All University Degrees of the type enlisted below are eligible. A University degree achieved in Italy, such as University Degree (Italian



	<p>Laurea) achieved pursuant to the Italian academic system prior to Ministerial Decree 509/1999, amended with Ministerial Decree 270/2004; equivalent Advanced Degree (Italian Laurea Specialistica) / Master's Degree (Italian Laurea Magistrale) or any equivalent academic Master Degree achieved from foreign Universities.</p> <p>For PhD admission purposes only, the equivalence between degrees awarded abroad and the Italian degrees will be assessed by the Board of Examiners.</p> <p>The eligibility of the foreign university degree is ascertained by the Board of Examiners of the selection procedure of the PhD Programmes, in compliance with the legislation in force in Italy and in the country where the university degree was awarded, as well as by the Treaties or international agreements on recognition of university degrees for the continuance of studies.</p> <p>Bachelor's Degrees are not admitted.</p> <p>Undergraduates can apply for admission, but they must have passed the degree examination by the start date of the PhD Programme activities: these candidates are required to provide the marks of the exams taken during their undergraduate career.</p> <p>Proficiency in English is required</p>
<p>Total number of posts available</p>	<p>- n. 5 ordinary posts for EU and no EU citizens benefiting of scholarships</p>
<p>Posts linked to a research topic (among those already available)</p>	<p>- 1 ordinary post for EU and non-EU candidates benefiting of a three-year scholarship co-funded by the Italian Funds of the PNRR, pursuant to the Min. Decree n. 117/2023 and the Company Fabbrica d'Armi P. Beretta SpA, having a specific research topic about "<i>Analysis of the use of titanium alloys for the production of structural components for small arms. Research field: Research and Development</i>", approved by Rector's Decree n. 511/2023, dated June 21, 2023, register n. 147528 (Post Code G)</p> <p>- 1 ordinary post for EU and non-EU candidates benefiting of a three-year scholarship co-funded by the Italian Funds of the PNRR, pursuant to the Min. Decree n. 117/2023 and the Company Fabbrica d'Armi P. Beretta SpA, having a specific research topic about "<i>Innovation in the field of surface treatments</i>", approved by Rector's Decree n. 511/2023, dated June 21, 2023, Register n. 147528 (Post Code H)</p> <p>- 1 ordinary post for EU and non-EU candidates benefiting of a three-year scholarship co-funded by the Italian Funds of the PNRR, pursuant to the Min. Decree n. 117/2023 and the Company Fabbrica d'Armi P. Beretta SpA, having a specific research topic about "<i>Measurement of terminal ballistics with environmentally friendly split ammunition and impact on barrel design</i>", approved by Rector's Decree n. 511/2023, dated June 21, 2023, Register n. 147528 (Post Code J)</p> <p>- 1 ordinary post for EU and non-EU candidates benefiting of a three-year scholarship co-funded by the Italian Funds of the PNRR, pursuant to the Min. Decree n. 117/2023 and the Company Fabbrica d'Armi P. Beretta SpA, having a specific research topic about "<i>Adaptive optimization of machining parameters on machine tools</i>", approved by Rector's Decree n. 511/2023, dated June 21, 2023, Register n. 147528 (Post Code K)</p>



	<p>n. 1 ordinary post for EU and non-EU candidates benefiting of a three-year scholarship co-funded by the Italian Funds of the PNRR, pursuant to the Min. Decree n. 117/2023 and the Company Industrie Polieco-M.P.B. Srl, having a specific research topic about “<i>Grafting of biopolymers with functional monomers (typically maleic anhydride), by reactive extrusion, for the production of adhesives intended to bind water barrier polymers with gas (oxygen) barrier polymers for the production of multilayer packaging intended for food contact</i>”, approved by Rector’s Decree n. 511/2023, dated June 21, 2023, Register n. 147528 (Post Code L)</p>
Selection Procedure	
Evaluation of Curriculum Vitae/Publications, etc.	<p>Maximum score: 30/100</p> <p>Eligible documentation:</p> <ul style="list-style-type: none"> - University curriculum, including the specification of the degree achieved or to be achieved, title and one - page summary of the Master thesis (or of a document similar to the thesis drawn up during the foreign university course for candidates having an eligible University Degree achieved in a non-Italian University), and the transcript of academic records - Scientific publications - Any other supporting documentation and qualifications that can be considered relevant and useful for the admission evaluation process. <p>Only candidates who score at least 15 points in the evaluation of their history will be admitted to the interviews</p>
Interview	<p>Maximum score for the oral: 70/100</p> <p>The interview will focus to discuss about the academic and professional qualifications outlined by the candidate, on a thematic area of the PhD Programme and will be designed to assess the motivation and ability of the candidate to scientific research. The interview is inclusive of the evaluation of the knowledge of the English language.</p> <p>Only candidates who score at least 35 points in the interview will be considered eligible.</p> <p>Interviews will be held remotely with the use of a video conference application, pursuant to the prescriptions envisaged by Article 7, paragraph 4 of the Call for Admission.</p>
Place and date of the interview	<p>The date of the interview is set on October 20 and 23, 2023, from 09:00 to 18:00 H, on both days, Italian Time. The link of the remote connection will be available on the shortlist of candidates admitted / not admitted to interviews, to be published on UniBS website at https://www.unibs.it/it/node/1078, section devoted to the Additional Call</p>
Contact information of the PhD Programme	<p>Prof. Pietro Poesio, email: pietro.poesio@unibs.it</p>
PhD Teaching and research activity	<p>https://permalink.unibs.it/phd/drimi/site https://permalink.unibs.it/phd/drimi/en</p>

PhD PROGRAMME IN RIGHTS, PERSON, INNOVATION AND MARKET	
Scientific areas	Area 12 (Law Sciences)



Macro areas	IUS/01, IUS/02, IUS 03, IUS/04, IUS/07, IUS/08, IUS/09, IUS/10, IUS 11, IUS/12, IUS/13, IUS 14, IUS/15, IUS 16, IUS/17, IUS/18, IUS 19, IUS 20, IUS/21
Duration	3 years
Starting date	November 1 st , 2023
Proponent Structure	Department of Law
Coordinator	Prof. Luca Mario Masera
Curricula	Not Envisaged
Duration	<p>All University Degrees of the type enlisted below are eligible:</p> <p>A University degree achieved in Italy, such as University Degree (Italian Laurea) achieved pursuant to the Italian academic system prior to Ministerial Decree 509/1999, amended with Ministerial Decree 270/2004; equivalent Advanced Degree (Italian Laurea Specialistica) / Master's Degree (Italian Laurea Magistrale) or any equivalent academic Master Degree achieved from foreign Universities.</p> <p>For PhD admission purposes only, the equivalence between degrees awarded abroad and the Italian degrees will be assessed by the Board of Examiners.</p> <p>The eligibility of the foreign university degree is ascertained by the Board of Examiners of the selection procedure of the PhD Programmes, in compliance with the legislation in force in Italy and in the country where the university degree was awarded, as well as by the Treaties or international agreements on recognition of university degrees for the continuance of studies.</p> <p>Bachelor's Degrees are not admitted.</p> <p>Undergraduates can apply for admission, but they must have passed the degree examination by the start date of the PhD Programme activities: these candidates are required to provide the marks of the exams taken during their undergraduate career.</p> <p>Proficiency in English is required</p>
Total number of posts available	- n. 1 ordinary post for EU and no EU citizens benefiting of a scholarship
Posts linked to a research topic (among those already available)	- n. 1 ordinary post for EU and non-EU candidates benefiting of a three-year scholarship co-funded by the Italian Funds of the PNRR, pursuant to the Min. Decree n. 117/2023 and the Company Confindustria Brescia , having a specific research topic about " <i>The challenge of industrial relations in the great transitions (digital, ecological, energy, demographic)</i> ", approved by Rector's Decree n. 511/2023, dated June 21, 2023, Register n. 147528 (Post Code D)
Selection Procedure	
Admission requirements	<p>Maximum score applied to candidates' qualifications: 40/100</p> <p>Eligible qualifications:</p> <ul style="list-style-type: none"> - Master's thesis (or a similar document drawn up during the foreign university course for candidates having an eligible University Degree achieved in a non-Italian University) and the related academic curriculum: maximum 20 scores; - Scientific Publications and other qualifications deemed congruent and useful for valuation purposes: maximum 20 scores. <p>If the candidate is not yet graduated, instead of the final grade the average grade of the passed exams will be considered.</p>



	The following step of the evaluation process (that is, the evaluation of the research project) will be not addressed unless the candidate receives at least 18/100 at this stage.
Evaluation of a project proposal	<p>Maximum score for the research project proposal: 30/100</p> <p>The research project proposal must be submitted online jointly with the admission form.</p> <p>The research project must be presented as a written proposal, in either Italian or English, with a maximum length of 25,000 characters (excluding spaces), and should be organized as follows:</p> <ol style="list-style-type: none"> 1. Author; 2. Title; 3. Short literature review; 4. Research questions and objectives; 5. Methodology; 6. References. <p>Only candidates who receive at least 18/100 in this evaluation phase will be admitted to the interview.</p>
Interview	<p>Maximum score at the interview: 30/100</p> <p>The interview will focus to discuss the research project proposal and the candidate's curriculum vitae/publications. Furthermore, the interview also aims at assessing candidate's proficiency in English language.</p> <p>At the end of the entire evaluation process, candidates with an overall score lower than 70/100 will not be admitted to the PhD Programme.</p> <p>Interviews will be held remotely with the use of a video conference application, pursuant to the prescriptions envisaged by Article 7, paragraph 4 of the Call for Admission.</p>
Place and date of the interview	The date of the interview through remote connection is set on October 19, 2023 from 12:00 H. Italian Time. The link of the remote connection is: meet.google.com/rwc-qocj-ovx
Contact information of the PhD Programme	Prof. Luca Mario Masera, Department of Law, e-mail luca.masera@unibs.it
PhD Teaching and research activity	https://permalink.unibs.it/phd/diritti-persona/en

PhD PROGRAMME IN PRECISION MEDICINE	
Scientific areas	02-Physical Sciences, 05-Chemical Sciences, 05- Biological Sciences; 06-Medical Sciences
Macro areas	02/B, 03/B, 03/D, 05/E, 05/F, 05/G, 06/A, 06/C, 06/D, 06/M
Duration	3 years
Starting date	November 1st, 2023
Proponent Structure	Department of Molecular and Translational Medicine
Coordinator	Prof. Stefania Maria Filomena Mitola
Curricula	Not envisaged
Admission requirements	<p>The following University Degrees achieved in Italy:</p> <p>LM-6 Biology</p> <p>LM-7 Agricultural Biotechnologies</p> <p>LM-8 Industrial Biotechnologies</p>



	<p>LM-9 Medical, Veterinary and Pharmaceutical Biotechnologies LM-13 Pharmacy and Industrial Pharmacy LM-17 Physics LM-18 Informatics LM-21 Biomedical Engineering LM-41 Medicine and Surgery LM-42 Veterinary Medicine LM-54 Chemistry LM-55 Cognitive Sciences LM-60 Nature Sciences LM-61 Science of Human Nutrition LM-67 Science and Technology of Preventive and Adaptive Physical Activities LM/SNT2 Rehabilitation Sciences</p> <p>A University degree achieved in Italy, such as University Degree (Italian Laurea) achieved pursuant to the Italian academic system prior to Ministerial Decree 509/1999, amended with Ministerial Decree 270/2004; equivalent Advanced Degree (Italian Laurea Specialistica) / Master's Degree (Italian Laurea Magistrale) or any equivalent academic Master Degree achieved from foreign Universities. For PhD admission purposes only, the equivalence between degrees awarded abroad and the Italian degrees will be assessed by the Board of Examiners.</p> <p>The eligibility of the foreign university degree is ascertained by the Board of Examiners of the selection procedure of the PhD Programmes, in compliance with the legislation in force in Italy and in the country where the university degree was awarded, as well as by the Treaties or international agreements on recognition of university degrees for the continuance of studies.</p> <p>Bachelor's Degrees are not admitted.</p> <p>Undergraduates can apply for admission, but they must have passed the degree examination by the start date of the PhD Programme activities: these candidates are required to provide the marks of the exams taken during their undergraduate career.</p>
<p>Total number of posts available</p>	<p>n. 4 posts, as follows: - n. 3 ordinary posts for EU and no EU citizens benefiting of scholarships - n. 1 ordinary post for EU and no EU citizens without scholarship / other forms of financial support</p>
<p>Posts linked to a research topic (among those already available)</p>	<p>- 1 ordinary post for EU and non-EU candidates benefiting of a three-year scholarship co-funded by the Italian Funds of the PNRR, pursuant to the Min. Decree n. 117/2023 and the Institution Zooprofilattico Sperimentale della Lombardia e dell'Emilia Romagna, having a specific research topic about <i>“From cattle to wild boars or vice versa? Integration of genomic and epidemiological data to study the transmission dynamics of M.bovis infection in a multi-host system”</i>, approved by Rector's Decree n. 511/2023, dated June 21, 2023, Register n. 147528 (Post Code E)</p> <p>- - 1 ordinary post for EU and non-EU candidates benefiting of a three-year scholarship co-funded by the Italian Funds of the PNRR, pursuant to the Min. Decree n. 117/2023 and the Institution Zooprofilattico</p>



	<p>Sperimentale della Lombardia e dell'Emilia Romagna, having a specific research topic about “<i>Use of porcine intestinal organoids for the study of enteric virus infections and the mechanisms of absorption of anticancer molecules</i>”, approved by Rector’s Decree n. 511/2023, dated June 21, 2023, Register n. 147528 (Post Code F)</p> <p>- 1 ordinary post for EU and non-EU candidates benefiting of a three-year scholarship co-funded by the Italian Funds of the PNNR, pursuant to the Min. Decree n. 117/2023 and the Company Pharmanutra SpA, having a specific research topic about “<i>Study of the mechanism of sucrosomial iron uptake using in vitro and in vivo models</i>”, approved by Rector’s Decree n. 511/2023, dated June 21, 2023, Register n. 147528 (Post Code G)</p>
Selection Procedure	
Evaluation of Curriculum Vitae/Publications, etc.	<p>Maximum score: 40/100</p> <ul style="list-style-type: none"> - Undergraduate University degree final score: maximum score 20/100 - Average grade of examinations passed during the course (only for undergraduates who will pass the degree examination by the start date of the PhD Programme activities): maximum score 20/100 - Publications: maximum score 8/100 - Presentations to scientific meetings: maximum score 6/100 - Other qualifications: specialization, educational courses and stages, conference attendance. English language certificates: maximum score 6/100.
Evaluation of a project proposal	Not envisaged
Interview	<p>Maximum score: 60/100</p> <p>Interview on one of the thematic areas of the curriculum indicated by the candidate; it envisages to discuss about the candidates’ qualifications provided; evaluation of the knowledge of English language; evaluation of communication skill and motivation to research.</p> <p>The interview is passed if the achieved score is no lower than 30/100.</p> <p>Knowledge of the Italian language is not required to foreign candidates.</p> <p>To access the interview, it is mandatory to have achieved a score equal to or greater than 18/40 resulting from the score achieved in the Evaluation of the Curriculum Vitae (which envisages a maximum of 40 points).</p> <p>Interviews will be held remotely with the use of a video conference application, pursuant to the prescriptions envisaged by Article 7, paragraph 4 of the Call for Admission.</p>
Place and date of the interview	The date of the interview through remote connection is set on October 20, 2023 from 09:30 H. Italian Time. The link of the remote connection is: https://meet.google.com/bxz-zocp-vub
Contact information of the PhD Programme	Precision Medicine Secretariat: segreteria.precisionmedicine@unibs.it
PhD Teaching and research activity	https://permalink.unibs.it/phd/precmed/en

PhD PROGRAMME IN TECHNOLOGY FOR HEALTH	
Scientific areas	03 - Chemical Sciences; 05 - Biological Sciences; 06 - Medical Sciences;



	09 - Industrial and Information Engineering.
Macro areas	03/B2; 03/D2 05/D1; 05/G1; 06/A2; 06/E3; 06/F1; 06/I1; 06/M2; 09/D1; 09/E4; 09/F1; 09/F2; 09/G1; 09/G2; 09/H1
Duration	3 years
Starting date	November 1 st , 2023
Proposing Structure	Department of Information Engineering
Coordinator	Prof. Nicola Francesco Lopomo
Curricula	Not envisaged
Admission requirements	<p>LM-6 Biologia; LM-7 Biotecnologie agrarie; LM-8 Biotecnologie industriali; LM-9 Biotecnologie mediche, veterinarie e farmaceutiche; LM-12 Design; LM-13 Farmacia e farmacia industriale; LM-17 Fisica; LM-18 Informatica; LM-20 Ingegneria aerospaziale e astronautica; LM-21 Ingegneria biomedica; LM-22 Ingegneria chimica; LM-23 Ingegneria civile; LM-25 Ingegneria dell'automazione; LM-26 Ingegneria della sicurezza; LM-27 Ingegneria delle telecomunicazioni; LM-28 Ingegneria elettrica; LM-29 Ingegneria elettronica; LM-30 Ingegneria energetica e nucleare; LM-31 Ingegneria gestionale; LM-32 Ingegneria informatica; LM-33 Ingegneria meccanica; LM-35 Ingegneria per l'ambiente e il territorio; LM-40 Matematica; LM-41 Medicina e chirurgia; LM-44 Modellistica matematico-fisica per l'ingegneria; LM-46 Odontoiatria e protesi dentaria; LM-47 Organizzazione e gestione dei servizi per lo sport e le attività Motorie; LM-53 Scienza e Ingegneria dei Materiali; LM-54 Scienze chimiche; LM-60 Scienze della Natura; LM-61 Scienze della nutrizione umana; LM-66 Sicurezza Informatica; LM-67 Scienze e tecniche delle attività motorie preventive e adattate; LM-68 Scienze e tecniche dello sport; LM-69 Scienze e tecnologie agrarie; LM-70 Scienze e tecnologie alimentari; LM-71 Scienze e tecnologie della chimica industriale; LM-74 Scienze e tecnologie geologiche; LM-75 Scienze e tecnologie per l'ambiente e il territorio; LM-79 Scienze geofisiche; LM-82 Scienze statistiche; LM/SNT1 Scienze infermieristiche e ostetriche; LM/SNT2 Scienze riabilitative delle professioni sanitarie; LM/SNT3 Scienze delle professioni sanitarie tecniche; LM/SNT4 Scienze delle professioni sanitarie della prevenzione.</p> <p>A University degree achieved in Italy, such as University Degree (Italian Laurea) achieved pursuant to the Italian academic system prior to Ministerial Decree 509/1999, amended with Ministerial Decree 270/2004; equivalent Advanced Degree (Italian Laurea Specialistica) / Master's Degree (Italian Laurea Magistrale) or any equivalent academic Master Degree achieved from foreign Universities.</p> <p>For PhD admission purposes only, the equivalence between degrees awarded abroad and the Italian degrees will be assessed by the Board of Examiners.</p> <p>The eligibility of the foreign university degree is ascertained by the Board of Examiners of the selection procedure of the PhD Programmes, in compliance with the legislation in force in Italy and in the country where the university degree was awarded, as well as by the Treaties or international agreements on recognition of university degrees for the continuance of studies.</p> <p>Bachelor's Degrees are not admitted.</p>



	Undergraduates can apply for admission, but they must have passed the degree examination by the start date of the PhD Programme activities: these candidates are required to provide the marks of the exams taken during their undergraduate career.
Total number of posts available	- n. 4 ordinary posts for EU and no EU citizens benefiting of scholarships
Posts linked to a research topic (among those already available)	<p>- n. 1 ordinary post for EU and no EU citizens co-financed by the University of Brescia and the Italian NPRR National Recovery and Resilience Plan - Next Generation EU Fund Ministerial Decree n. 118/2023 on Public Administration, pursuant to Article n. 9 on the research area “<i>Having a particular interest in the definition of processes for the selection and adoption of enabling technologies and solutions, in order to ensure greater effectiveness, efficiency and cost-effectiveness of public action</i>” (Post Code B)</p> <p>- n. 1 ordinary post benefiting of a scholarship co-financed by the University of Brescia and the Italian NPRR National Recovery and Resilience Plan - Next Generation EU Fund project “3A-Italy” of the program “Partenariati estesi alle università, ai centri di ricerca, alle aziende per il finanziamento di progetti di ricerca di base”, Mission 4, Component 2, Investment 1.3, ID MUR PE00000004, CUP D73C22001250001 having the research topic “<i>Implementation of ‘printed electronics’ solutions for the development of ‘smart’ products</i>” (Post Code E)</p> <p>- 1 ordinary post for EU and non-EU candidates benefiting of a three-year scholarship co-funded by the Italian Funds of the PNRR, pursuant to the Min. Decree n. 117/2023 and the Agenzia Tutela Salute della Montagna, having a specific research topic about “<i>The state of health of workers in the construction and agroforestry sector: preparation of standardized risk assessment tools and analysis of the study population through the involvement and coordination of the competent doctors of the sector - evaluations and analysis of the results and proposals for prevention and/ or improvement of risks from biomechanical overload</i>”, approved by Rector’s Decree n. 511/2023, dated June 21, 2023, Register n. 147528 (Post Code F)</p> <p>- 1 ordinary post for EU and non-EU candidates benefiting of a three-year scholarship co-funded by the Italian Funds of the PNRR, pursuant to the Min. Decree n. 117/2023 and the Company Medacta Italia Srl, having a specific research topic about “<i>Scapular and humeral morphology</i>”, approved by Rector’s Decree n. 511/2023, dated June 21, 2023, Register n. 147528 (Post Code J)</p>
Selection Procedure	
Evaluation of Curriculum Vitae and academic / professional history / Publications, etc.	<p>Preliminarily, the Board of Examiners will evaluate the candidates’ Curriculum Vitae. The Candidate will be admitted to the qualifications evaluation, as a result of the positive relevance assessment between the Curriculum Vitae and the research areas of the PhD Programme.</p> <p>Evaluation score: 0-20 points as follows:</p> <p>a) Score of the Degree: 0-10 points or, in alternative, if the candidate is not yet graduated, instead of the final grade the average grade of the passed exams will be taken into consideration.</p> <p>b) Publications: 0-4 points.</p> <p>c) Other qualifications: 0-6 points</p>
Evaluation of a project proposal	The maximum score: 0 - 40 points



	<p>Only candidates who score at least 24 points in the evaluation of their research proposal will be admitted to the interview.</p> <p>For the posts linked to a research topic, the coherence between the proposed project and the topic itself will also be assessed, in particular.</p>
Additional Documentation Required	<p>Candidates must include in their application:</p> <ol style="list-style-type: none"> 1) A detailed Curriculum Vitae, including: <ul style="list-style-type: none"> • A title and summary of one page of the thesis (for undergraduates admitted conditionally, in the absence of the thesis, a draft of it signed by the supervisor), or a document similar to the university thesis drawn up during the foreign university course for candidates with an admissible qualification obtained in a non-Italian university; • The degree score, or, if they are obtaining the degree, a list of the examinations with the relative score; • Any training experience (internships, thesis, double degrees) carried out abroad with a brief description of the performed activity. 2) A research project, which must be presented as a written proposal, having a maximum length of 25.000 characters (including spaces), and should be formatted as follows: <ul style="list-style-type: none"> • Author • Title • Summary of State of the art • Detailed description of the research project • Bibliographic references. 3) List of the scientific publications. 4) A brief statement in which the candidate describes the scientific interest and the motivations for the application to the doctoral program. 5) Reference letters, if available. <p>The documents required must be written in English language.</p>
Interview	<p>The Interview includes a discussion on the presented research project proposal, on the possible candidate's list of publications and qualifications, and an oral evaluation of English language skills.</p> <p>The maximum score for the evaluation of the Interview is 40 points. The Interview is considered passed unless the candidate has achieved a score of at least 20.</p> <p>Interviews will be held remotely with the use of a video conference application, pursuant to the prescriptions envisaged by Article 7, paragraph 4 of the Call for Admission.</p>
Place and date of the interview	<p>The date of the interview through remote connection is set on October 20, 2023, from 14:00 H. Italian Time. The link of the remote connection is: https://meet.google.com/woh-stsj-ghm</p>
Academic contact information of the PhD Programme	<p>Mrs. Rosaria Nardo, Department of Information Engineering, e-mail: rosaria.nardo@unibs.it</p>
Teaching and research PhD activity	<p>https://permalink.unibs.it/phd/t4h/en https://permalink.unibs.it/phd/t4h/site</p>