



**SHAPE  
YOUR FUTURE**



UNIVERSITÀ  
DEGLI STUDI  
DI BERGAMO

**STUDY AT UNIBG**  
*A brief guide for  
international students  
and partners*

2025-2026



*This brief guide offers international students and partners an overview of the University of Bergamo, a vibrant, forward-thinking institution rooted in history and open to the world. Study at unibg presents our programs, opportunities, and services, offered in a dynamic city rich in culture and innovation.*



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<https://en.unibg.it/>



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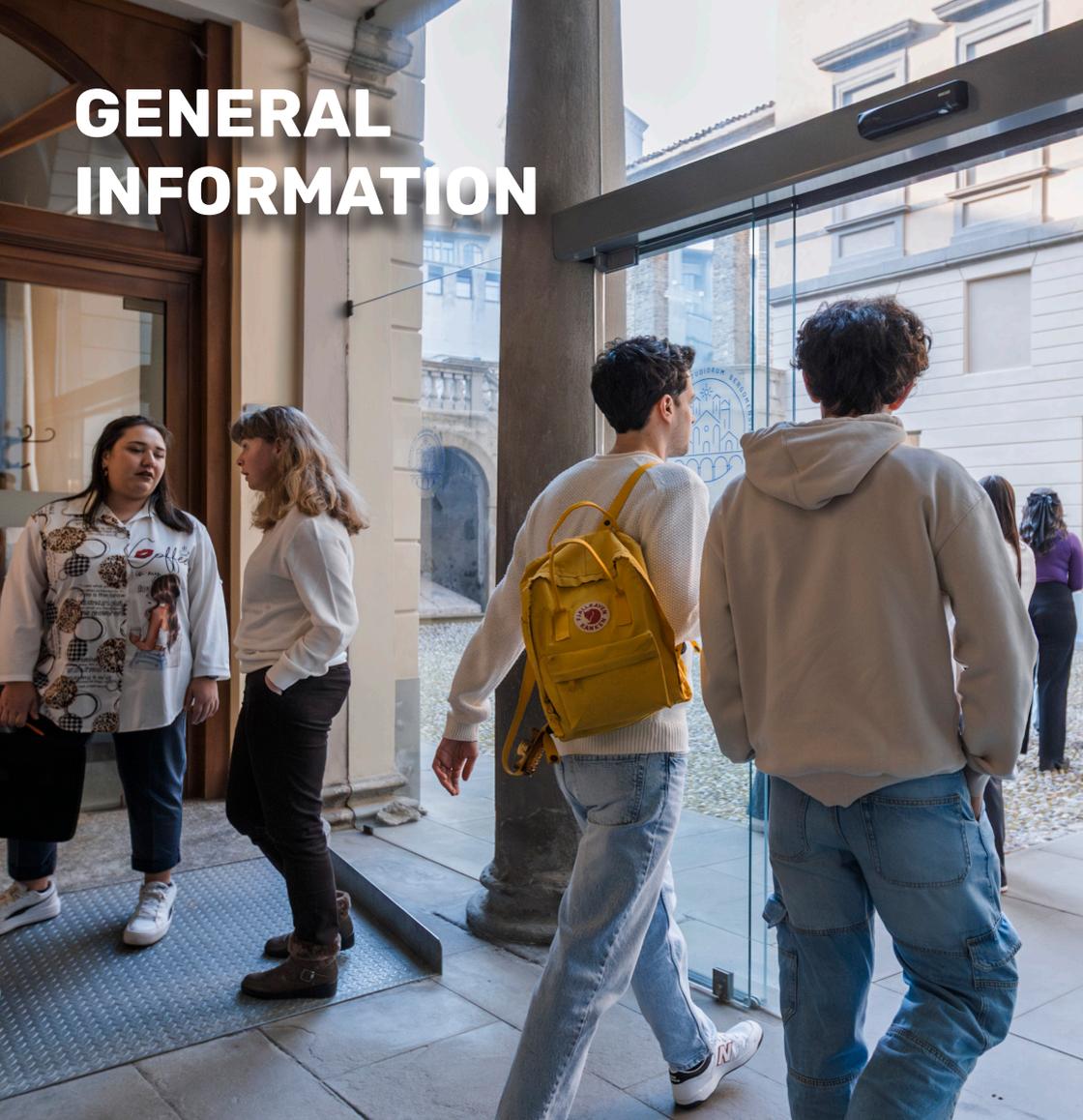
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# GENERAL INFORMATION



UniBg



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## OUR MISSION AND VALUES

**Openness, plurality, multiculturality, freedom, and connection** define our vision. UniBg is a vibrant community built on involvement, cooperation, respect, where students, teachers, researchers, administrative and technical staff share a commitment to promoting human dignity.

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## DEEPLY CONNECTED TO BERGAMO AND BEYOND

Founded in 1968 in a vibrant city near Milan, **UniBg is an integral part of Bergamo**, its territory, its history, and its culture. As an adaptive and forward-thinking university, we proactively respond to both **local and global challenges**.

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## FOUR REASONS TO CHOOSE UNIBG

- 1 The UniBg campuses combine **functionality and accessibility**, housing classrooms, three libraries, canteens, study rooms, laboratories, and relaxation areas. The Sant'Agostino complex and the Humanities Campus in the upper part of Bergamo hold historical significance, while the Economics and Law Campus in the low part of the city and the Engineering Campus in Dalmine (BG) are hubs of innovation and technology. Each location embraces green spaces, indoor gardens, or nearby parks.
- 2 **UniBg recognizes and rewards student excellence**, offering partial or full tuition exemption of up to 10% for eligible students enrolled in three-year, five-year and single-cycle degree programs. Moreover, UniBg places international student mobility at the heart of its offering and, together with nine other European universities, is part of the **BAUHAUS4EU European University Alliance** (co-funded by the European Union). The Alliance builds on the New European Bauhaus (NEB) initiative, and embraces the values of sustainability, inclusivity and aesthetics.
- 3 Our academic programs are designed to help students transition **into their professional career**. According to the 24th AlmaLaurea Graduate Profile Report, 77.9% of UniBg graduates secure employment within a year of graduation, rising to 92.4% within five years.
- 4 Bergamo offers students **the services of a big city but on a personal scale**. Urban mobility is fast and efficient, and in twenty minutes by public transport you can get from the city center to Orio al Serio International Airport. Bergamo is a city full of history and culture, with no fewer than two UNESCO World Heritage Sites, and it is surrounded by the beautiful chain of the Orobie pre-Alps.

# UniBg in Numbers

## ACADEMIC OFFER (ACADEMIC YEAR 2025-2026)

18

BACHELOR'S  
DEGREE PROGRAMS

29

MASTER'S  
DEGREE PROGRAMS

2

SINGLE-CYCLE  
DEGREE PROGRAMS

11

PHD  
PROGRAMS

## STAFF (31/12/2024)

### FACULTY

+ 140

FULL  
PROFESSORS  
(39.3% WOMEN)

+ 210

ASSOCIATE  
PROFESSORS  
(46.0% WOMEN)

+ 160

RESEARCHERS  
(41.5% WOMEN)

### TECHNICAL AND ADMINISTRATIVE STAFF

+ 340

EMPLOYEES  
(73.6% WOMEN)

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## STUDENTS

(ACADEMIC YEAR 2023-2024)

+ 19.800

ENROLLED IN UNDERGRADUATE  
AND MASTER'S DEGREE PROGRAMS

61.1%

WOMEN

7.2%

INTERNATIONAL  
STUDENTS

+ 6.000

FIRST-YEAR STUDENTS

+ 210

PHD STUDENT

+ 3.900

GRADUATES  
IN THE 2022/2023 ACADEMIC YEAR

1.452

STUDENTS WITH FOREIGN CITIZENSHIP  
IN THE 2023/2024 ACADEMIC YEAR

## RESEARCH AND TECHNOLOGY TRANSFER

(2024)

+ 130

NATIONALLY FUNDED  
COMPETITIVE RESEARCH PROJECTS

+ 27

INTERNATIONALLY FUNDED  
COMPETITIVE RESEARCH PROJECTS

+ 1670

RESEARCH OUTPUTS  
PUBLISHED DURING THE YEAR

+ 920

JOURNAL ARTICLES  
PUBLISHED DURING THE YEAR

+ 50

MONOGRAPHS AND CRITICAL EDITIONS  
PUBLISHED DURING THE YEAR

1

PATENT

+ 380

THIRD-MISSION ACTIVITIES

# UniBg International



## INTERNATIONALIZATION IN NUMBERS

(ACADEMIC YEAR 2024-2025)

- Over 320 courses taught in a foreign language
- Over 490 international agreements
- 12 master's degree programs taught in English
- 17 double-degree agreements
- Over 550 outgoing mobility students (Academic Year 2023/2024)
- Over 230 incoming mobility students (Academic Year 2023/2024)

## STUDENTS EXCHANGES

- Erasmus+ (KA 103 EU; KA 171 non-EU; traineeships)
- Double-degree agreements
- Joint programs, UniBg Summer & Winter Schools
- Short mobility programs

## COOPERATION AND DEVELOPMENT

- Unesco Chair
- Education and Training
- TNE Project - LEGO
- TNE Project - UNITAFRICA
- Incoming and outgoing Visiting Professors, Researchers and Fellows programs

## INTERNATIONAL NETWORKS

- **BAUHAUS4EU Alliance – a consortium of ten higher education institutions**

All the BAUHAUS4EU stakeholders collaborate in a co-creative approach. Students, PhD students, academics, staff, regional and international partners are empowered to be actors of change. Joint challenge-based education, joint research projects, mobility offerings, intercultural projects and micro-credentials are collaboration formats of the Alliance.



**BAUHAUS4EU**  
European University Alliance



Co-funded by  
the European Union

Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the European Education and Culture Executive Agency (EACEA). Neither the European Union nor the granting authority can be held responsible for them.

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<https://www.bauhaus4.eu>

## ITALIAN DEGREE CYCLE SYSTEM

- **First cycle:** bachelor's degrees (3 years BA)
- **Second cycle:** master's degrees (2 years MA)
- **Single-cycle degrees** (5-6 years SC)
- **Third cycle:** PhD programs (3-5 years) and specialization schools

## OUR SCHOOLS AND DEPARTMENTS (known as Faculties in other countries)

- **Foreign Languages, Literatures and Cultures**
- **Letters, Philosophy, Communication**
- **Human and Social Sciences**
- **Law**
- **School of Economics and Management** (Economics + Management)
- **School of Engineering** (Engineering and Applied Sciences + Management, Information and Production Engineering)

## THE ITALIAN CREDIT SYSTEM

In the Italian credit system, CFU (*Credito Formativo Universitario*) is the unit of measurement for the workload required for a student to acquire competences and skills.

**One CFU corresponds to 25 hours of learning, including lectures, workshops, seminars and independent study.**

Students earn CFUs by passing exams and completing their final dissertation, which are graded on a 30/30 scale for exams, and a 110/110 scale for final dissertation.

1 CFU corresponds to 1 ECTS (European Credit Transfer System).



# About Our Academic Offer

**FIND OUT MORE**  
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<https://shorturl.at/eUZ4X>

# Our Programs

in HUMANITIES



## Bachelor's Programs in HUMANITIES

| NAME  | TAUGHT IN   | SHORT DESCRIPTION  |
|---|---|--|
| <p><b>Lingue e letteratura straniere moderne</b><br/>[<i>Modern Foreign Languages and Literatures</i>]</p> <p>■ Department of Foreign Languages, Literatures and Cultures</p> | <p>BA</p>    | <p>The BA program offers interdisciplinary expertise in foreign cultures (Arabic, Chinese, French, Japanese, English and Anglo-American, German, Russian, Spanish, and Hispano-American), organized into five curricula focused on: linguistics, philology and literature; oriental languages and cultures; tourism; intercultural and transmedial studies; linguistic mediation. Depending on the curriculum, students develop literary, historical, anthropological, geographical, economic, and sociological knowledge and skills for working in multilingual and multicultural environments worldwide.</p> |
| <p><b>Filosofia</b><br/>[<i>Philosophy</i>]</p> <p>■ Department of Letters, Philosophy and Communication</p>  | <p>BA</p>    | <p>This BA program emphasizes two main areas: historical-philosophical and historical disciplines, particularly within the Italian tradition (<i>Historical and Philosophical Sciences</i> curriculum); and contemporary theoretical reflection (<i>Theoretical Philosophy</i> curriculum). Career opportunities for graduates include public institutions and private enterprises operating in fields such as education, publishing, journalism, cultural event organization, event planning, public relations, communications, and philosophical consultancy.</p>  |
| <p><b>Lettere</b><br/>[<i>Letters</i>]</p> <p>■ Department of Letters, Philosophy and Communication</p>   | <p>BA</p>  | <p>This BA program offers a solid foundation in philological-linguistic, literary, historical, and artistic studies, with a focus on Italian and European cultural tradition. It includes two main curricula: <i>Letters</i>, where it is possible to choose between a focus on philological-didactic studies, on modern European literatures in a comparative perspective, or on literary studies combined with geohistory; <i>Fashion, Art, Design and Visual Culture</i>, exploring visual arts and cultures, including fashion, design, and cinema.</p>  |



## Bachelor's Program in HUMANITIES

| NAME   | TAUGHT IN   | SHORT DESCRIPTION   |
|--|---|---|
| <p><b>Scienze della comunicazione</b><br/> <b>[Communication Studies]</b><br/> <b>Limited enrollment program</b></p> <p>■ <i>Department of Letters, Philosophy and Communication</i></p> | <p>BA</p>  | <p>This BA program explores processes, information and communication languages to meet the needs of businesses, organizations, and institutions. It emphasizes digital innovation, cultural and social changes. Coursework covers linguistic, information technology, human, social, legal and economic sciences, along with communication methods, analysis, and techniques. Students can choose from three curricula: <i>Business and Society, Institutions and Social Change, Media and Culture.</i></p> |

## Master's Programs in HUMANITIES

|   |   |   |
|---|---|---|
| <p><b>Intercultural Studies in Languages and Literatures</b></p> <p>■ <i>Department of Foreign Languages, Literatures and Cultures</i></p>  | <p>MA</p>    | <p>In this MA program, students take all or most of their exams in English or in different languages chosen from Italian, English, Spanish, French, German, or Russian. The program prepares for careers in teaching, cultural production and promotion, publishing, multimedia communication and human resources management. Students specialize in one or two foreign languages and two foreign literatures, supported by advanced studies in historical, philological and linguistic studies, and academic and literary translation.</p>             |
| <p><b>Lingue moderne per la comunicazione e la cooperazione internazionale</b><br/> <b>[Modern Languages for International Communication and Cooperation]</b></p> <p>■ <i>Department of Foreign Languages, Literatures and Cultures</i></p> | <p>MA</p>  | <p>This MA Program provides high-level training in two foreign languages chosen from Italian, English, Spanish, French, German, Russian, Arabic, Japanese, or Chinese. Preparing for diverse professional sectors in national and international contexts, the program integrates theoretical and practical foundations of translation and communication with economic and legal, socio-territorial, and historical disciplines, in two distinct curricula: <i>Linguistic Mediation for Business and Institutions and International Cooperation.</i></p> |

## Master's Programs in HUMANITIES

| NAME  | TAUGHT IN  | SHORT DESCRIPTION  |
|---|--|--|
| <p><b>Planning and Management of Tourism Systems</b></p> <ul style="list-style-type: none"> <li>Department of Foreign Languages, Literatures and Cultures</li> </ul>  | <p>MA</p>   | <p>This MA program trains professionals by providing a solid overall background, forming specialized expertise in the analysis of tourism from a historical-cultural perspective, the analysis of territories and their environment (including socio-economic perspectives), and planning, management and organization of activities for the development of sustainable and responsible tourism and the promotion of the historical and human capital of diverse geographical and cultural realities.</p>  |
| <p><b>Geourbanistica [Geourbanistics]</b></p> <p><i>Interdepartmental:</i></p> <ul style="list-style-type: none"> <li>Department of Foreign Languages, Literatures and Cultures</li> <li>Department Engineering and Applied Sciences</li> <li>Department of Letters, Philosophy and Communication</li> </ul>  | <p>MA</p>   | <p>This MA program aims to train the Geourbanist, a professional who integrates geographical and urban sciences as a foundation for territorial analysis, urban planning, the use of Geographic Information Systems, mapping technologies, and communication to support governance. Geourbanistics relies on collaborative learning methodologies, and students can choose between two curricula: <i>Sustainable places and networks</i>, and <i>Paesaggi e patrimonio culturale</i>.</p>  |
| <p><b>Philosophical Knowledge: Foundations, Methods, Applications</b></p> <ul style="list-style-type: none"> <li>Department of Letters, Philosophy and Communication</li> </ul> <p><i>Inter-university:</i></p> <ul style="list-style-type: none"> <li>University of Bergamo</li> <li>University of Pavia</li> <li>IUSS University School of Advanced Studies in Pavia</li> </ul> | <p>MA</p>  | <p>This MA program provides advanced training in philosophical disciplines such as ontology, metaphysics, ethics, bioethics, epistemology, logic, philosophy of language, science, mind, and technology, including artificial intelligence. Focusing on foundational debates, the curriculum integrates philosophy with applied sciences, technology, business management, neuroscience, sustainability, healthcare systems, and the ontology of intellectual property, training students to transfer their skills to various professional contexts.</p> |

# Our Programs

in HUMANITIES



## Master's Programs in HUMANITIES

| NAME  | TAUGHT IN   | SHORT DESCRIPTION  |
|---|---|--|
| <p><b>Filosofia, scienze e società [Philosophy and History of Natural and Human Sciences]</b></p> <p><b>Interdepartmental:</b></p> <ul style="list-style-type: none"> <li>■ Department of Letters, Philosophy and Communication</li> <li>■ Department of Human and Social Sciences</li> </ul> | <p>MA</p>    | <p>This MA program offers high-level training in philosophical thought as a cultural response to contemporary global challenges. It develops analytical and interdisciplinary skills through two curricula: <i>Mind, Knowledge, Reality</i>, focusing on logic and cognition; and <i>Thought, History, Contemporary World</i>, emphasizing social and historical understanding for critical reflection and professional versatility. The program prepares students for research, teaching, and careers requiring analytical writing and argumentative reasoning.</p> |
| <p><b>Comunicazione, informazione, editoria [Communication, Information, Publishing]</b></p> <ul style="list-style-type: none"> <li>■ Department of Letters, Philosophy and Communication</li> </ul>  | <p>MA</p>    | <p>This MA program trains creative professionals equipped to navigate the evolving media landscape across public and private sectors, both in Italy and abroad. It offers three curricula: <i>Communication for Businesses and Public Institutions</i>, focused on internal and external communication processes; <i>Information and Data Cultures</i>, exploring the transformation of media and digital storytelling; and <i>Publishing and Communication for Creative Industries</i>, centered on cross-media content creation and distribution.</p>              |
| <p><b>Culture umanistiche [Comparative Modern Cultures]</b></p> <ul style="list-style-type: none"> <li>■ Department of Letters, Philosophy and Communication</li> </ul>   | <p>MA</p>   | <p>This MA program offers advanced interdisciplinary training in philological-linguistic, literary, historical, and artistic disciplines. Centered on European cultural and literary traditions from antiquity to the present, it fosters critical thinking and contextual understanding across eras. It offers two curricula: <i>Historical-Literary and Philological Teaching</i>, for careers in education and literary research, and <i>Comparative Artistic and Literary Cultures</i>, focused on interdisciplinary approaches to artistic production.</p>      |
| <p><b>Valorizzazione del patrimonio culturale materiale e immateriale [Enhancement of Tangible and Intangible Cultural Heritage]</b></p> <ul style="list-style-type: none"> <li>■ Department of Letters, Philosophy and Communication</li> </ul>  | <p>MA</p>  | <p>This MA program trains professionals with expertise in the preservation, analysis, and communication of cultural assets, with a focus on museums, archives, and libraries. In the second year, students choose between two curricula: <i>Cultural Heritage Analysis</i>, dedicated to advanced research in archival science, library studies, and cultural conservation; and <i>Cultural Heritage Communication</i>, focused on digital strategies for promoting artistic and museological heritage as drivers of territorial and social innovation.</p>          |

# Our Programs

in SOCIAL SCIENCES



## Bachelor's Programs in SOCIAL SCIENCES

| NAME   | TAUGHT IN   | SHORT DESCRIPTION  |
|--|---|--|
| <p><b>Scienze dell'Educazione</b><br/>[<i>Education Sciences</i>]<br/><b>Limited enrollment program</b></p> <p>■ <i>Department of Human and Social Sciences</i></p>  | <p>BA</p>    | <p>This BA program offers foundational training for future socio-pedagogical educators across a broad spectrum of settings: early childhood services, community and social care, adult and elderly support, employment counseling, and educational outreach. The curriculum fosters pedagogical, methodological, and cultural expertise. The program prepares graduates to work in both public and private institutions engaged in welfare, lifelong learning, and social innovation.</p>  |
| <p><b>Scienze psicologiche</b><br/>[<i>Psychological Sciences</i>]<br/><b>Limited enrollment program</b></p> <p>■ <i>Department of Human and Social Sciences</i></p> | <p>BA</p>    | <p>This BA program provides foundational knowledge across all major fields of psychology: general, developmental, clinical, social, and organizational psychology, psychobiology, and psychometrics. Students develop analytical and contextual skills, and the program includes professional training and internships. Graduates acquire the skills to assist licensed psychologists in education, clinical settings, public institutions, and private organizations, with a focus on professional readiness and cultural reflection.</p> |
| <p><b>Scienze motorie e sportive</b> [Sport and exercise Sciences]<br/><b>Limited enrollment program</b></p> <p>■ <i>Department of Human and Social Sciences</i></p> | <p>BA</p>  | <p>This BA program aims to offer interdisciplinary training combining physical and sports disciplines with biomedical, philosophical, psychological, anthropological, legal-managerial, linguistic, and technological fields. Students gain technical and socio-educational skills to work with people of all ages. Emphasizing human complexity and well-being, the program fosters versatile professionals capable of designing innovative projects and contributing to inclusive, community-centered sport environments.</p>            |



## Single-cycle's Program in SOCIAL SCIENCES

| NAME  | TAUGHT IN   | SHORT DESCRIPTION   |
|---|---|---|
| <p><b>Scienze della Formazione primaria</b><br/> <b>[Primary Education Sciences]</b><br/> <b>Limited enrollment program</b></p> <p>■ <i>Department of Human and Social Sciences</i></p> | <p>SC</p>  | <p>This Single-Cycle Degree program prepares future teachers for preschool and primary school through interdisciplinary training in subject knowledge, classroom management, and instructional design, including multimedia approaches. Students gain immediate exposure to the school system, acquire competencies in inclusive education, and are equipped to participate in the national teaching qualification process, while ensuring age-appropriate and culturally responsive teaching skills across disciplinary areas.</p> |

## Master's Programs in SOCIAL SCIENCES

|  |   |  |
|--|---|--|
| <p><b>Clinical Psychology for Individuals, Families and Organizations</b><br/> <b>Limited enrollment program</b></p> <p>■ <i>Department of Human and Social Sciences</i></p> | <p>MA</p>   | <p>This MA program trains professionals to address both personal and work-related psychological issues across individual, family, and organizational settings. Combining theoretical study with active learning methods, the program integrates neuroscientific, clinical, and psychodynamic approaches. Students engage with diagnostic and therapeutic techniques for trauma and personality disorders and complete a mandatory traineeship to qualify for clinical practice in Italy.</p> |
| <p><b>Psicologia clinica</b><br/> <b>[Clinical Psychology]</b><br/> <b>Limited enrollment program</b></p> <p>■ <i>Department of Human and Social Sciences</i></p>            | <p>MA</p>  | <p>This MA program offers advanced theoretical and experiential training focused on mental health in clinical and social contexts. Students explore bio-psycho-social dimensions, deepen epistemological knowledge, and master diagnostic, evaluative, and intervention techniques. The curriculum emphasizes cross-sectoral well-being promotion and problem-based learning. Graduates are prepared for work in healthcare, community, justice, and educational settings.</p>               |

# Our Programs

in SOCIAL SCIENCES



## Master's Programs in SOCIAL SCIENCES

| NAME   | TAUGHT IN   | SHORT DESCRIPTION  |
|--|---|--|
| <p><b>Scienze pedagogiche</b><br/>[<i>Pedagogical Sciences</i>]<br/><b>Limited enrollment program</b></p> <p>■ <i>Department of Human and Social Sciences</i></p>  | <p>MA</p>    | <p>This MA program provides interdisciplinary training to address contemporary educational challenges with creativity and responsibility. Students develop specialist knowledge and skills in educational planning, pedagogical consultancy, and the management of socio-educational and training services. Depending on the study plan, the course leads to careers in educational consultancy, service coordination, or teaching, combining theoretical reflection with professional practice.</p>         |
| <p><b>Scienze, metodi e didattiche delle attività sportive</b> [<i>Sciences, methods and didactics of sports activities</i>]<br/><b>Limited enrollment program</b></p> <p>■ <i>Department of Human and Social Sciences</i></p> <p><b>Inter-university:</b><br/>■ <i>University of Bergamo/ University of Salento</i></p> | <p>MA</p>    | <p>This MA program offers advanced training in two core areas: basic-level sport and school-based physical education. The curriculum blends technical-sports expertise with psycho-pedagogical and communication skills. Students complete an internship with national and local sports bodies. Graduates are equipped to design, manage, and deliver sport and wellness programs across educational, social, and therapeutic settings, including work with vulnerable populations.</p>                      |
| <p><b>Progettazione di Contesti di Vita Accessibili ed Inclusivi</b><br/>[<i>Design of accessible and inclusive living contexts</i>]</p> <p>■ <i>Department of Human and Social Sciences</i></p>   | <p>MA</p>  | <p>This MA program prepares professionals to design technological solutions that promote autonomy and social inclusion. With a strong interdisciplinary and experiential approach, students develop skills to create environments and communities that foster participation, accessibility, and well-being. Delivered primarily online, the program prepares graduates to respond to social needs using innovative tools, and to enhance the quality of life for all, especially vulnerable populations.</p> |

## Bachelor's Program in LAW

| NAME  | TAUGHT IN   | SHORT DESCRIPTION  |
|---|---|--|
| <p><b>Diritto per l'impresa nazionale e internazionale [Law for National and International Business]</b></p> <p>■ Department of Law</p> | <p>BA</p>  | <p>This BA program offers multidisciplinary legal training for careers in business, human resources, public administration, and international organizations. Students gain expertise in constitutional, commercial, labor, tax, and EU law, as well as legal informatics and economics. Four career paths are available: <i>Labor consultancy and HR, Private Enterprise, European and International Law, and Public Procurement</i>. The program prepares graduates for roles such as legal advisor, HR specialist, or consultant in legal informatics.</p> |

## Single-cycle's Program in LAW

|   |   |   |
|---|---|---|
| <p><b>Giurisprudenza [Law]</b></p> <p>■ Department of Law</p> | <p>SC</p>  | <p>This Single-Cycle program provides comprehensive legal education spanning national and international frameworks. The course offers three paths: <i>Legal Professions, Corporate Law, and Legal Expertise for Public and the Third Sector</i>. The curriculum covers civil, constitutional, criminal, labor, and EU law, alongside philosophical, economic, and comparative disciplines. Graduates can pursue careers as lawyers, magistrates, or notaries, or take on positions of responsibility in business and public institutions.</p> |
|---|---|---|

## Master's Program in LAW

|   |   |   |
|---|---|---|
| <p><b>Diritti umani, migrazioni e cooperazione internazionale [Human Rights, Migration and International Cooperation]</b></p> <p><i>Interdepartmental:</i></p> <p>■ Department of Law</p> <p>■ Department of Letters, Philosophy and Communication</p> <p>■ Department of Economics</p> | <p>MA</p>  | <p>This MA program develops interdisciplinary expertise in law, humanities, and economics for careers in sustainable development. Students learn to apply human rights law in diverse international contexts, interacting with migrant and local communities. It prepares graduates to design and manage development programs through international organizations, public administrations, NGOs, and multinational enterprises. The program emphasizes critical contributions to migration and cooperation policy-making.</p> |
|---|---|---|

# Our Programs

in LAW



# Our Programs

in ECONOMICS AND MANAGEMENT



## Bachelor's Programs in ECONOMICS AND MANAGEMENT

| NAME   | TAUGHT IN   | SHORT DESCRIPTION  |
|--|---|--|
| <p><b>Economia aziendale</b><br/>[<i>Business Administration</i>]<br/><b>Limited enrollment program</b></p> <p>■ <i>Department of Management</i></p>   | <p>BA</p>   | <p>This BA program offers solid training to analyze and manage diverse companies, from SMEs to global firms, public bodies, and nonprofits. Students acquire skills in corporate strategy, management control, HR, marketing, accounting, and finance through lectures, labs, internships, and direct interaction with professionals. Four distinct curricula are offered: <i>Business Administration</i> (in English), <i>Administration and Control</i>, <i>Management and International Business and Finance</i>.</p>           |
| <p><b>Economia</b><br/>[<i>Economics</i>]<br/><b>Limited enrollment program</b></p> <p>■ <i>Department of Economics</i></p>  | <p>BA</p>    | <p>This BA program provides the skills to analyze a dynamic world where businesses, governments, institutions, and citizens interact. Students gain solid foundations in microeconomics, macroeconomics, policy, and quantitative methods, along with specialized fields like labor, industrial, and international economics. Graduates are prepared for careers in private firms, public institutions, NGOs, and international organizations, or to continue with advanced studies.</p>   |
| <p><b>Data Analytics, economia e tecnologie digitali</b> [Data Analytics, Economics and Digital Technologies]</p> <p><i>Interdepartmental:</i></p> <p>■ <i>Department of Economics</i></p> <p>■ <i>Department of Management</i></p> <p>■ <i>Department of Management, Information and Production Engineering</i></p> | <p>BA</p>    | <p>This BA program trains students to manage and analyze big data using statistics and AI, turning raw information into insights for decision-making. The program combines solid foundations in math, statistics, and computer science with practical skills in data collection, cleaning, modeling, and visualization, as well as in cybersecurity and ethics. Two paths are available: <i>Economic-Statistical</i> and <i>Computer-Engineering</i>, preparing graduates for careers as skilled data analysts in many fields.</p> |



## Master's Programs in ECONOMICS AND MANAGEMENT

| NAME  | TAUGHT IN   | SHORT DESCRIPTION   |
|---|---|---|
| <p><b>Economics and Data Analysis</b></p> <p>■ <i>Department of Economics</i></p>   | <p>MA</p>    | <p>This MA program equips students with advanced economics knowledge and cutting-edge statistical methods to meet the challenges of the information and big data era. Students develop analytical and decision-making skills to evaluate policies in both private and public sectors, combining theory with practical experience. Small class sizes and an international focus enhance communication abilities, preparing graduates for careers in economics in global organizations and institutions.</p>  |
| <p><b>Economics &amp; Finance</b></p> <p><i>Interdepartmental:</i></p> <p>■ <i>Department of Management</i></p> <p>■ <i>Department of Economics</i></p> | <p>MA</p>    | <p>This MA program trains professionals to face complex economic and financial systems in the era of digitalization. Graduates gain theoretical knowledge and practical skills in economics, mathematics, statistics, and programming, with a focus on sustainable finance, big data analytics, and risk analysis. The two curricula, <i>Investments, Banking and Finance</i> and <i>Quantitative Finance and Insurance</i>, prepare students for careers in banks, insurance, asset management, regulatory agencies and international organizations.</p> |
| <p><b>Accounting, Governance and Sustainability</b></p> <p>■ <i>Department of Management</i></p>  | <p>MA</p>  | <p>This MA program prepares students for careers as consultants, managers, and professionals in accounting, governance, and sustainability through two curricula: <i>Accounting for International Business</i> and <i>Accounting and Governance for Sustainability</i>. Graduates may become accounting professionals, CFOs, business analysts, or sustainability managers, consultants, and advisors. Training combines business administration, ethics, and finance with real projects and best practices.</p>  |

# Our Programs

in ECONOMICS AND MANAGEMENT



## Master's Programs in ECONOMICS AND MANAGEMENT

| NAME  | TAUGHT IN   | SHORT DESCRIPTION  |
|---|---|--|
| <p><b>International Management and Marketing</b></p> <p>■ <i>Department of Management</i></p>   | <p>MA</p>    | <p>This MA program prepares future managers, entrepreneurs and analysts to address global economic and social challenges. It focuses on developing skills in management, marketing, and finance for highly digitalized, global contexts. Through the two curricula in <i>International Management</i> and <i>Marketing</i>, students learn to develop new business models, manage digital projects, and apply advanced marketing strategies, in order to pursue roles in management, consulting, marketing, sales, and digital innovation.</p> |
| <p><b>Geopolitica, Economia e Strategie Globali</b><br/>[<i>Geopolitics, Economics and Global Strategies</i>]</p> <p>■ <i>Department of Economics</i></p> <p><b>Inter-university:</b><br/>■ <i>University of Bergamo/ Vita-Salute San Raffaele University</i></p> | <p>MA</p>    | <p>This MA program addresses the profound transformations in institutions, society, economy, labor, and international relations by providing advanced, multidisciplinary training in political, economic, and social sciences, enriched by psychological and ethical competences. Graduates acquire the skills to analyze complex dynamics and develop strategic plans. They are trained for roles in strategic decision management and consultancy in companies and institutions, interpreting change and trends in a global landscape.</p>   |
| <p><b>Economia aziendale, direzione amministrativa e professione</b><br/>[<i>Business Administration, Profession and Managerial Accounting</i>]</p> <p>■ <i>Department of Management</i></p>  | <p>MA</p>  | <p>This MA program provides comprehensive training in business disciplines, legal aspects, and methods for analyzing and critically interpreting organizational dynamics. It develops systemic knowledge and specialized tools in accounting, auditing, and corporate law. Graduates are prepared for careers as chartered accountants, auditors, consultants, or administrative managers, with two curricula offered: <i>Administrative Management</i> and <i>Freelance Profession and Business Consulting</i>.</p>                           |



## Master's Programs in ECONOMICS AND MANAGEMENT

| NAME   | TAUGHT IN   | SHORT DESCRIPTION   |
|--|---|---|
| <p><b>Management, Innovazione e Finanza</b><br/> <b>[Management, Innovation and Finance]</b></p> <p>■ <i>Department of Management</i></p>              | <p>MA</p>  | <p>This MA program offers the skills needed to become effective entrepreneurs, managers, or consultants in turbulent environments. Students will gain advanced analytical and practical skills to manage complexity and innovation. The program covers topics like corporate restructuring, international business, and marketing, and prepares graduates to work in various organizational settings, from startups to established financial institutions, and also provides quantitative skills for data-driven decision-making.</p> |
| <p><b>Welfare Management e Innovazione Sociale</b><br/> <b>[Welfare Management and Social Innovation]</b></p> <p>■ <i>Department of Management</i></p> | <p>MA</p>  | <p>This MA program prepares professionals to work in profit and non-profit organizations, particularly in human resources, by addressing complex social challenges such as aging, migration, multiculturalism, and inclusion. It provides managerial and analytical skills to design and implement initiatives and services that create social value. Graduates are equipped to manage human resources and align business goals with social and philanthropic objectives, becoming managers of people and social innovation.</p>      |

## Bachelor's Programs in ENGINEERING

| NAME  | TAUGHT IN   | SHORT DESCRIPTION   |
|---|---|---|
| <p><b>Ingegneria delle tecnologie per l'edilizia</b></p> <p>■ <i>Department of Engineering and Applied Sciences</i></p>   | <p>BA</p>    | <p>This BA program covers environmental sustainability and energy efficiency in building engineering, combining architectural and structural design with urban, territorial, and environmental impact assessment. Students gain knowledge in historic building conservation, construction management, and innovative technologies, preparing for careers in construction design, site management, real estate, and sustainable building evaluation. Two curricula are offered: <i>General track</i> and <i>Qualified Surveyor</i>.</p>          |
| <p><b>Ingegneria meccanica [Mechanical Engineering]</b></p> <p>■ <i>Department of Engineering and Applied Sciences</i></p>  | <p>BA</p>    | <p>This BA program trains students in mathematics, physics, and chemistry, along with mechanical engineering skills. It covers CAD modeling, mechanical component and system design, kinematics and dynamics, material properties, thermodynamics, fluid dynamics, and energy conversion. Graduates are prepared for roles in manufacturing, mechanical design, industrial automation, energy systems, and engineering consultancy, where they can address design challenges and ensure regulatory compliance.</p>                              |
| <p><b>Ingegneria delle tecnologie per la sostenibilità energetica e ambientale [Engineering for Sustainable Energy and Environmental Technology]</b></p> <p>■ <i>Department of Engineering and Applied Sciences</i></p> | <p>BA</p>  | <p>This BA program develops cross-disciplinary technical skills in energy saving, environmental sustainability, and digital innovation, with a foundation in mathematics, physics, and chemistry. Students study fluid machines, industrial plants, materials science, electrical systems, automation, and energy efficiency. Graduates can access technical roles in public and private organizations, nationally and internationally, addressing energy management, renewable sources, electrification, and environmental impact control.</p> |

# Our Programs

in ENGINEERING



## Bachelor's Programs in ENGINEERING

| NAME  | TAUGHT IN   | SHORT DESCRIPTION  |
|---|---|--|
| <p><b>Ingegneria delle tecnologie per l'elettronica e l'automazione</b><br/>[<i>Engineering of Technologies for Electronics and Automation</i>]</p> <p>■ Department of Engineering and Applied Sciences</p> | <p>BA</p>    | <p>This BA program trains students to design devices, circuits, and systems for electronics, electrical engineering, and industrial automation. Key subjects include mathematics, physics, data analysis, electric machines, optoelectronics, electronic systems design, industrial electronics, and control systems. Graduates work in technical and design roles in high-tech industries, public institutions, and international organizations, specializing in advanced electronics, automation, and intelligent systems integration.</p> |
| <p><b>Ingegneria delle tecnologie per la salute</b><br/>[<i>Health technology and Engineering</i>]</p> <p>■ Department of Management, Information and Production Engineering</p>                            | <p>BA</p>    | <p>This BA program combines foundational knowledge in mathematics, physics, and chemistry with engineering, biomedical technologies, and basic medical sciences. Students learn medical processes, diagnostic instrumentation, biomaterials, electromechanical systems, biofluid dynamics, and health technology management. Career paths include a wide range of roles in the biomedical industry, research, healthcare, public institutions, including design, management, and innovation of medical devices.</p>                          |
| <p><b>Ingegneria gestionale</b><br/>[<i>Management Engineering</i>]</p> <p>■ Department of Management, Information and Production Engineering</p>   | <p>BA</p>   | <p>This BA program develops versatile professionals with strong analytical and organizational skills, combining industrial engineering with economics and management. Students gain expertise in production planning, material procurement, business organization, IT systems, and investment evaluation. Two curricula are offered: <i>Production Management and Information</i> and <i>Technology Management</i>, in order to prepare students for technical and coordinating roles in industrial, consulting, and managerial careers.</p> |
| <p><b>Ingegneria informatica</b><br/>[<i>Computer Science and Engineering</i>]</p> <p>■ Department of Management, Information and Production Engineering</p>  | <p>BA</p>  | <p>This BA program provides a solid foundation in mathematics, physics, and chemistry, combined with strong skills in information technologies, software engineering, databases, networks, electronics, and automation. Graduates are prepared for roles in IT, industrial computing, and within modern organizations. The two curricula, <i>Networked Computer Systems</i> and <i>Industrial Computing</i>, equip students to design, implement, and manage technological solutions in evolving digital and industrial contexts.</p>        |

## Master's Programs in ENGINEERING

| NAME  | TAUGHT IN   | SHORT DESCRIPTION   |
|---|---|---|
| <p><b>Mechatronics and Smart Technology Engineering</b></p> <p><i>Interdepartmental:</i></p> <ul style="list-style-type: none"> <li>■ Department of Engineering and Applied Sciences</li> <li>■ Department of Management, Information and Production Engineering</li> </ul> | <p>MA</p>    | <p>This MA program integrates mechanical engineering with electronics, automation, and robotics. Students gain skills to design and manage complex mechanical systems using smart ICT, control, and digital technologies. Two curricula, Mechatronics and Smart Technology Engineering, provide expertise in mechatronic products, smart manufacturing, building automation, and smart living. Graduates can work in industrial production, advanced mechanical design, infrastructure, and technology-driven engineering projects.</p> |
| <p><b>Management Engineering</b></p> <ul style="list-style-type: none"> <li>■ Department of Management, Information and Production Engineering</li> </ul>   | <p>MA</p>    | <p>This MA program develops engineers' expertise with strategic and organizational insight, this program develops entrepreneurial, analytical, and decision-making skills. Students acquire expertise in technology, organization, management, economics, and finance, enhanced by project work, labs, and company interactions. Graduates pursue careers in industrial and service companies, consultancy, project management, strategic planning, and leadership roles in national and international organizations.</p>               |
| <p><b>Medical Engineering</b></p> <p><i>Interdepartmental:</i></p> <ul style="list-style-type: none"> <li>■ Department of Management, Information and Production Engineering</li> <li>■ Department of Engineering and Applied Sciences</li> </ul>                           | <p>MA</p>  | <p>This MA program trains professionals combining biomedical engineering and medical knowledge, focusing on health technologies, bioimaging, clinical data processing, and medical devices. Students acquire technical, analytical, and problem-solving skills to design, implement, and evaluate innovative solutions in healthcare. Graduates are prepared for roles in hospitals, medical device companies, research centers, and healthcare technology management at national and international levels.</p>                         |

# Our Programs



## Master's Programs in ENGINEERING

| NAME  | TAUGHT IN   | SHORT DESCRIPTION   |
|---|---|---|
| <p><b>Ingegneria delle costruzioni edili</b><br/>[<b>Building Construction Engineering</b>]</p> <p>■ Department of Engineering and Applied Sciences</p> | <p>MA</p>    | <p>This MA program focuses on the study of new and existing constructions and their relationship with natural and urban environments. It provides expertise in architectural, structural, and urban design, restoration, energy efficiency, and construction management. Graduates acquire interdisciplinary skills to plan, design, and oversee building projects, coordinating specialists across architecture, civil and structural engineering, and urban planning, with national and international professional prospects.</p> |
| <p><b>Ingegneria meccanica</b><br/>[<b>Mechanical Engineering</b>]</p> <p>■ Department of Engineering and Applied Sciences</p>                          | <p>MA</p>    | <p>This MA program provides solid skills in industrial production systems, mechanical design, material selection, life-cycle analysis of products and processes, and energy plant management. Students may specialize in Energy and Environment, Industrial Production, or Mechanical Design. Graduates work in mechanical, energy, automation, and manufacturing industries, in design, production management, maintenance, or as technical professionals in public administration or as independent consultants.</p>              |
| <p><b>Ingegneria gestionale</b><br/>[<b>Management Engineering</b>]</p> <p>■ Department of Management, Information and Production Engineering</p>       | <p>MA</p>   | <p>This MA program trains professionals to manage and solve challenges in organizations, combining technical skills with knowledge of decision-making and business processes. Graduates develop expertise in production systems, strategic and operational planning, HR, finance, marketing, or project, supply chain, and service management. Career opportunities include industrial and service companies, consultancy, ICT providers, public administration, and managerial or technical leadership roles.</p>                  |
| <p><b>Ingegneria informatica</b><br/>[<b>Computer Engineering</b>]</p> <p>■ Department of Management, Information and Production Engineering</p>        | <p>MA</p>  | <p>This MA program offers versatile skills to address technical, methodological, and economic aspects of IT development and complex systems design. Students may focus on Industrial Computing, Networked Computer Systems, or Data Science and Data Engineering. Graduates acquire expertise in algorithms, system modeling, device design, and project management, preparing them for roles in IT development, industrial informatics, data analysis, and management of large-scale information systems.</p>                      |

# Services and Facilities for International Students

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## LIFE ON CAMPUS

Campus life at the University of Bergamo is structured to ensure comfort and convenience.

A variety of **dining options**, **adaptable accommodations**, **laboratories**, and modern **libraries** with study areas, research materials, and collaborative spaces are available. All essential services for a **fulfilling university experience** are located on campus.

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## ITALIAN LANGUAGE AND CULTURE COURSES FOR FOREIGNERS

The University of Bergamo organizes Italian Language and Culture Courses for foreign students. During the academic year, the CIS (*Corsi di italiano per stranieri*) section will organize the courses **free for Erasmus and exchange students, and for students enrolled** at the University of Bergamo.

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## SPORT AND WELLNESS

C.U.S. Bergamo organizes and advertises sporting activities and events for the University of Bergamo. Students can practice sports and exercise. Excellent **sports equipment is available** for their use.

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## TRANSPORTATION

UniBg students are granted access to **discounted rates for urban and extra-urban public transportation** through agreements with affiliated providers, including Trenord and ATB.

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## PSYCHOLOGICAL COUNSELLING FOR STUDENTS

At the University of Bergamo, the Psychological Counselling Service provides **professional and supportive guidance** whenever students face personal or relational challenges during their studies.

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## ACCOMMODATION

Every student enrolled in degree courses and PhD programs can contact the Accommodation Service of Bergamo University to receive a **complete and free consultation** in order to find accommodation in private flats.

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# Contacts



## INTERNATIONAL OFFICE

International.students@unibg.it  
incoming@unibg.it

## CIS

infocis@unibg.it

## STUDENT OFFICE

studenti.stranieri@unibg.it

## ACCOMMODATION SERVICE

accommodation.service@unibg.it

**FIND OUT MORE** >  
SCAN THE QR CODE



<https://shorturl.at/MOMG7>



<https://shorturl.at/F7rR7>

# MORE IN DETAIL



## Academic Calendar A.Y. 2025–2026

### ACADEMIC TERM PERIODS

The academic year starts in September. Each department has its own calendar and provides detailed information on the academic calendar and exam sessions on its website. Nevertheless, the first semester lectures typically begin in mid-September and conclude in December. The second semester lectures usually start in February and end in May or June.

Each semester includes a lecture period followed by exam sessions.

### CHRISTMAS HOLIDAYS

From December 22nd, 2025  
to January 6th, 2026

### EASTER HOLIDAYS

From April 2nd, 2026  
to April 8th, 2026

### NATIONAL HOLIDAYS

November 1st, 2025  
April 25th, 2026  
May 1st, 2026  
June 2nd, 2026  
December 8th, 2026

# Tuition Fees and Scholarships

## FEES

Students pay their fees in **two yearly installments**:

- A fee based on the student's income range (minimum 200,00€) plus a fixed fee of 156,00€, regardless of course, enrollment type, or year.
- The second installment is the difference between the total fee (minimum 0,00€; maximum 1.983,00€ within the regular duration of the program; maximum 2.563,00 € beyond the standard duration of the program) calculated on the student's financial situation, the course of enrollment and the first installment. For fee up 430,00€, both installments are combined in a single payment.

See **Taxes and Benefit** page for details on:

- How to calculate your fee
- Deadlines and late payments.
- Paying procedures.
- Reductions, refunds, and general conditions.

## SCHOLARSHIP

At the University of Bergamo, we believe in the potential of every student. That's why we offer scholarships, international mobility grants, degree awards, and special funding to support students' academic journeys. Furthermore, **we deeply value diversity and sustainability**, creating an inclusive environment that nurtures every student's potential and promotes a brighter future for all.

The **Annual Scholarships Competition Notice** is published every year in **July**. Moreover, the



<https://shorturl.at/53n0t>

University of Bergamo has a call for application for accommodation in UniBg Halls of Residence located in Bergamo and in Dalmine.

In addition to the two main calls, UniBg offers **other grants** that are published periodically:

- Top international **students' scholarship**: Every year, the University of Bergamo offers study grants of €8.000 gross to deserving EU and Non-EU students who wish to enroll at the first year of a Masters' degree Courses taught in English as indicated in the call.

The GRE test is compulsory in order to apply. These study grants are assigned based on GRE test score report;

- Invest Your Talent in Italy: promoted by the Italian Ministry of Foreign Affairs and International Cooperation, the Ministry of University and Research, in collaboration with ICE Agency and Uni-Italia, supports the internationalization of the Italian academic system by offering foreign students high-quality study opportunities. The program provides access to master's degrees courses in Engineering and Economics/Management (taught in English), combined with internships in Italian companies.

**FIND OUT MORE** >  
SCAN THE QR CODE



<https://shorturl.at/SINcM>

# Courses Taught in English

(2024/25)



| Cycle | Name of the course                                       | ECTS | Period |
|-------|--|------|--------|
| BA    | ACTIVE CITIES AND PHYSICAL ACTIVITY                      | 6    | 2      |
| BA    | ANALISI MATEMATICA II + OPERATIONS RESEARCH              | 6    | 1      |
| BA    | APPLIED ECONOMETRICS                                     | 6    | 2      |
| BA    | APPLIED TOPICS IN MANAGEMENT ENGINEERING                 | 3    | 2      |
| BA    | BANKING AND INSURANCE COMPANIES (SBP)                    | 6    | 2      |
| BA    | BEHAVIOURAL ECONOMICS                                    | 6    | 2      |
| BA    | BEHAVIOURAL ECONOMICS                                    | 3    | 2      |
| BA    | C.I. EMBEDDED AND REAL TIME SYSTEMS + PROGRAMMAZIONE WEB | 6    | 1      |
| BA    | CONTEMPORARY ISSUES IN MANAGEMENT                        | 6    | 1      |
| BA    | CONTROL SYSTEM TECHNOLOGY                                | 6    | 2      |
| BA    | ECONOMICS OF TOURISM AND TRANSPORTATION                  | 6    | 2      |
| BA    | ECONOMICS OF TOURISM AND TRANSPORTATION                  | 3    | 2      |
| BA    | EMPIRICAL ECONOMICS FOR POLICY MAKING                    | 6    | 1      |
| BA    | EMPIRICAL ECONOMICS FOR POLICY MAKING                    | 3    | 1      |
| BA    | ENGLISH LANGUAGE I (COMMUNICATION AND TRANSLATION)       | 9    | Annual |
| BA    | ENGLISH LANGUAGE I (DISCOURSE AND TRANSLATION)           | 9    | Annual |
| BA    | ENGLISH LANGUAGE I (ENGLISH FOR ACADEMIC PURPOSES)       | 9    | 2      |
| BA    | ENGLISH LANGUAGE I (ENGLISH FOR AUDIOVISUAL TRANSLATION) | 9    | Annual |
| BA    | FINANCIAL MARKETS FOR CORPORATE AND RETAIL CLIENTS       | 6    | 2      |
| BA    | INFORMATION MANAGEMENT                                   | 6    | 2      |
| BA    | INTERCULTURAL HERITAGE, MEDIA AND ARCHIVES               | 6    | 2      |
| BA    | INTERNATIONAL ECONOMICS                                  | 6    | 2      |
| BA    | INTERNATIONAL ECONOMICS                                  | 3    | 2      |
| BA    | INTERNATIONAL FINANCE (SBP)                              | 6    | 2      |
| BA    | INTERNATIONAL MARKETING (SBP)                            | 6    | 2      |
| BA    | INVESTMENT   | 6    | 1      |
| BA    | LABOUR ECONOMICS   | 6    | 1      |
| BA    | LABOUR ECONOMICS   | 3    | 1      |
| BA    | LANDSCAPE AND VISUAL STUDIES                             | 6    | 2      |
| BA    | MANAGEMENT CONTROL                                       | 6    | 1      |
| BA    | MANAGEMENT CONTROL                                       | 3    | 1      |
| BA    | MODELS AND METHODS FOR ECONOMICS AND FINANCE             | 6    | 2      |
| BA    | MODELS AND METHODS FOR ECONOMICS AND FINANCE             | 3    | 2      |
| BA    | ORGANIZATIONAL DESIGN AND BEHAVIOR (SBP)                 | 6    | 2      |
| BA    | POPULATION AND HEALTH ECONOMICS                          | 6    | 1      |
| BA    | POPULATION AND HEALTH ECONOMICS                          | 3    | 1      |

| Cycle | Name of the course  | ECTS | Period |
|-------|---|------|--------|
| BA    | PRODUCTION MANAGMENT  | 9    | 2      |
| BA    | QUALITY MANAGEMENT SYSTEMS  | 6    | 1      |
| BA    | QUANTITATIVE METHODS FOR BUSINESS DATA ANALYSIS                     | 3    | 1      |
| BA    | QUANTITATIVE METHODS FOR BUSINESS DATA ANALYSIS                     | 3    | 1      |
| BA    | REGIONAL ECONOMICS, EUROPEAN POLICIES AND INTERNATIONAL COOPERATION | 6    | 1      |
| BA    | REGIONAL ECONOMICS, EUROPEAN POLICIES AND INTERNATIONAL COOPERATION | 3    | 1      |
| BA    | SOCIOLOGY   | 6    | 2      |
| BA    | SPECIAL TOPICS IN INTERNATIONAL BUSINESS                            | 6    | 2      |
| BA    | SPECIAL TOPICS IN MARKETING (SBP)                                   | 6    | 2      |
| BA    | STATISTICAL MODELS  | 6    | 1      |
| BA    | SUSTAINABLE BUSINESS  | 6    | 1      |
| BA    | TERRITORIAL STUDIES   | 6    | 2      |
| BA    | TERRITORIAL STUDIES   | 6    | 2      |
| BA    | TOPICS IN INTERNATIONAL BUSINESS (SBP)                              | 6    | 2      |
| MA    | KNOWLEDGE TRANSFER AND DIGITAL INNOVATION                           | 12   | 2      |
| MA    | ACCOUNTING HISTORY  | 6    | 1      |
| MA    | ADAPTIVE LEARNING, ESTIMATION AND SUPERVISION OF DYNAMICAL SYSTEMS  | 6    | 1      |
| MA    | ADVANCED BIOMATERIALS   | 6    | 2      |
| MA    | ADVANCED CORPORATE FINANCE  | 6    | 2      |
| MA    | ADVANCED DATA MANAGEMENT AND LABORATORY                             | 9    | 1      |
| MA    | ADVANCED ECONOMETRICS   | 6    | 1      |
| MA    | ADVANCED INTERNATIONAL ECONOMICS                                    | 9    | 2      |
| MA    | ADVANCED MANUFACTURING TECHNOLOGIES                                 | 6    | 1      |
| MA    | ADVANCED MICROECONOMICS AND MACROECONOMICS                          | 6    | 2      |
| MA    | ADVANCED MICROECONOMICS AND MACROECONOMICS                          | 6    | 2      |
| MA    | ADVANCED MICROECONOMICS AND MACROECONOMICS                          | 6    | 1      |
| MA    | ADVANCED MICROECONOMICS AND MACROECONOMICS                          | 6    | 1      |
| MA    | ADVANCED REGULATORY AFFAIRS FOR MEDICAL DEVICES                     | 6    | 2      |
| MA    | AI AND MACHINE LEARNING FOR FINANCE                                 | 6    | 2      |
| MA    | ANCIENT DIALECTICS  | 3    | 1      |
| MA    | ANCIENT DIALECTICS  | 3    | 1      |
| MA    | ANGLO - AMERICAN LITERATURE MA I                                    | 9    | 1      |
| MA    | ANGLO-AMERICAN LITERATURE MA II                                     | 9    | 1      |
| MA    | APPLIED MANAGEMENT RESEARCH METHODS                                 | 6    | 2      |
| MA    | APPLIED STATISTICAL MODELLING                                       | 6    | 1      |
| MA    | ARTS AND MUSEUM RESOURCES   | 9    | 2      |
| MA    | ASSET MANAGEMENT AND PRIVATE BANKING                                | 9    | 1      |
| MA    | ASSET PRICING AND RISK ANALYSIS                                     | 6    | 2      |
| MA    | BANK AND INSURANCE MANAGEMENT                                       | 9    | 1      |

# Courses Taught in English

(2024/25)



| Cycle | Name of the course  | ECTS | Period |
|-------|---|------|--------|
| MA    | BANKING, INSURANCE AND FINANCIAL MARKETS LAW  | 6    | 1      |
| MA    | BIG DATA MANAGEMENT   | 6    | 2      |
| MA    | BIOMECHANICAL LAB   | 3    | 1      |
| MA    | BIOMECHANICAL LAB   | 3    | 1      |
| MA    | BIOMECHANICAL LAB   | 3    | 1      |
| MA    | BUSINESS ETHICS   | 6    | 1      |
| MA    | BUSINESS HISTORY  | 6    | 1      |
| MA    | BUSINESS LAW MODELS   | 6    | 1      |
| MA    | C.I. ADVANCED BIOMEDICAL IMAGING & MACHINE LEARNING + MEDICAL INFORMATICS                 | 6    | 2      |
| MA    | C.I. ADVANCED BIOMEDICAL IMAGING & MACHINE LEARNING + MEDICAL INFORMATICS                 | 6    | 1      |
| MA    | C.I. BIOMECHANICS AND MEDICAL DEVICE SIMULATIONS + TECHNOLOGIES FOR REGENERATIVE MEDICINE | 9    | 2      |
| MA    | C.I. BIOMECHANICS AND MEDICAL DEVICE SIMULATIONS + TECHNOLOGIES FOR REGENERATIVE MEDICINE | 6    | 1      |
| MA    | C.I. DATA ANALYSIS + OPTIMIZATION   | 6    | 1      |
| MA    | C.I. DATA ANALYSIS + OPTIMIZATION   | 6    | 2      |
| MA    | C.I. DATA ANALYSIS + STATISTICS   | 6    | 2      |
| MA    | C.I. DIGITAL HUMAN MODELLING & REHABILITATION, BIOMEDICAL SENSORS                         | 6    | 1      |
| MA    | C.I. DIGITAL HUMAN MODELLING & REHABILITATION, BIOMEDICAL SENSORS                         | 6    | 1      |
| MA    | C.I. FUNCTIONAL DESIGN+POWER DRIVE  | 6    | 1      |
| MA    | C.I. OPERATIONS MANAGEMENT+INTEGRATED PRODUCTION SYSTEMS                                  | 6    | 2      |
| MA    | C.I. SIMULATION TECHNIQUES IN HEALTHCARE PROCESSES, HEALTHCARE OPERATIONS                 | 6    | 1      |
| MA    | C.I. SIMULATION TECHNIQUES IN HEALTHCARE PROCESSES, HEALTHCARE OPERATIONS                 | 6    | 2      |
| MA    | C.I. STATISTICAL LEARNING AND OPTIMIZATION  | 3    | 2      |
| MA    | C.I. STATISTICAL LEARNING AND OPTIMIZATION  | 6    | 2      |
| MA    | C.I. STRATEGIC MANAGEMENT   | 6    | 2      |
| MA    | C.I. STRATEGIC MANAGEMENT   | 6    | 1      |
| MA    | C.I. SUSTAINABLE ENERGY + THERMAL PHYSICS FOR ADVANCED TECHNOLOGY                         | 9    | 1      |
| MA    | C.I. SUSTAINABLE ENERGY + THERMAL PHYSICS FOR ADVANCED TECHNOLOGY                         | 6    | 1      |

| Cycle | Name of the course  | ECTS | Period |
|-------|---|------|--------|
| MA    | C.I. Virtual and Physical Prototyping + Advanced Machine Design                     | 6    | 2      |
| MA    | C.I. Virtual and Physical Prototyping + Advanced Machine Design                     | 6    | 1      |
| MA    | CARDIOVASCULAR MEDICINE, GENERAL MEDICINE   | 4    | 2      |
| MA    | CARDIOVASCULAR MEDICINE, GENERAL MEDICINE   | 4    | 1      |
| MA    | CENTRAL BANKING POLICIES FOR SUSTAINABILITY   | 6    | 1      |
| MA    | CHALLENGES IN A WORLD IN TRANSITION   | 3    | 1      |
| MA    | CHALLENGES IN A WORLD IN TRANSITION   | 3    | 1      |
| MA    | CI HEALTHCARE+QUALITY   | 6    | 1      |
| MA    | CI HEALTHCARE+QUALITY   | 6    | 1      |
| MA    | CLINICAL PSYCHOLOGY   | 12   | 2      |
| MA    | COACHING AND POSITIVE PSYCHOLOGY IN ORGANIZATIONS                                   | 6    | 1      |
| MA    | CODING AND MACHINE LEARNING   | 6    | 1      |
| MA    | CODING AND MACHINE LEARNING   | 6    | 2      |
| MA    | CODING FOR FINANCE  | 6    | 2      |
| MA    | COLLABORATIVE ROBOTICS + ROBOTS AND AUTOMATIC MACHINERY FOR INDUSTRIAL APPLICATIONS | 3    | 1      |
| MA    | COLLABORATIVE ROBOTICS + ROBOTS AND AUTOMATIC MACHINERY FOR INDUSTRIAL APPLICATIONS | 3    | 1      |
| MA    | COMPARATIVE BUSINESS LAW  | 9    | 2      |
| MA    | COMPARATIVE LITERATURE MA   | 6    | 2      |
| MA    | COMPUTATIONAL FLUID DYNAMICS  | 6    | 1      |
| MA    | COMPUTATIONAL MECHANICS OF SOLIDS AND STRUCTURES                                    | 6    | 1      |
| MA    | COMPUTATIONAL STATISTICS  | 6    | 2      |
| MA    | COMPUTER SECURITY   | 6    | 2      |
| MA    | CONTINUOUS IMPROVEMENT & QUALITY MANAGEMENT   | 6    | 1      |
| MA    | CONTROL AND MODELING OF BIOLOGICAL SYSTEMS  | 6    | 2      |
| MA    | CORPORATE AND INVESTMENT BANKING  | 6    | 1      |
| MA    | CORPORATE GOVERNANCE, RISK ASSESSMENT AND AUDITING                                  | 6    | 1      |
| MA    | CORPORATE GOVERNANCE, RISK ASSESSMENT AND AUDITING                                  | 6    | 2      |
| MA    | CORPORATE PHILANTHROPY, IMPACT AND NEXT GENERATION INVESTMENT                       | 6    | 2      |
| MA    | CROSS-CULTURAL COMMUNICATION  | 6    | 1      |
| MA    | CSR FOR MANAGEMENT AND MARKETING  | 1    | 2      |
| MA    | CSR FOR MANAGEMENT AND MARKETING  | 1    | 2      |
| MA    | CSR FOR MANAGEMENT AND MARKETING  | 3    | 2      |
| MA    | CSR FOR MANAGEMENT AND MARKETING  | 4    | 2      |
| MA    | CULTURAL STUDIES AND HERITAGE   | 6    | 2      |
| MA    | CULTURAL STUDIES AND TOURISM HERITAGE   | 6    | Annual |
| MA    | DATA PRODUCTION AND ANALYSIS  | 6    | 1      |
| MA    | DATA SCIENCE AND AUTOMATION   | 6    | 2      |
| MA    | DATA SCIENCE IN BIOMEDICINE   | 3    | 2      |
| MA    | DIGITAL BUSINESS MODEL AND FAMILY BUSINESS  | 6    | 1      |

# Courses Taught in English

(2024/25)



| Cycle | Name of the course                                 | ECTS | Period |
|-------|--|------|--------|
| MA    | DIGITAL BUSINESS MODEL AND FAMILY BUSINESS         | 6    | 2      |
| MA    | DIGITAL DISCOURSE ANALYSIS                         | 6    | 2      |
| MA    | DIGITAL INNOVATION FOR DH                          | 6    | 2      |
| MA    | DIGITAL INNOVATION FOR DH                          | 6    | 2      |
| MA    | DIGITAL LINGUISTICS AND PHILOLOGY                  | 6    | 1      |
| MA    | DIGITAL LINGUISTICS AND PHILOLOGY                  | 6    | 1      |
| MA    | DIGITAL MARKETING AND ANALYTICS                    | 6    | 1      |
| MA    | DIGITAL STRATEGIES FOR SUSTAINABLE TOURISM         | 6    | 2      |
| MA    | DIGITAL STRATEGIES FOR SUSTAINABLE TOURISM         | 6    | 2      |
| MA    | DIGITAL TRANSFORMATION AND POLICIES                | 6    | 1      |
| MA    | DYNAMIC SYSTEMS IDENTIFICATION                     | 6    | 2      |
| MA    | ECONOMIC GROWTH AND SUSTAINABILITY                 | 6    | 2      |
| MA    | ECONOMICS AND BUSINESS MANAGEMENT                  | 3    | 1      |
| MA    | ECONOMICS AND BUSINESS MANAGEMENT                  | 3    | 1      |
| MA    | ECONOMICS FOR TOURISM DESTINATION                  | 6    | 1      |
| MA    | ELECTRIC ENERGY CONVERSION AND MANAGEMENT          | 6    | 1      |
| MA    | EMERGING TECHNOLOGIES LAW                          | 6    | 1      |
| MA    | EMPIRICAL METHODS IN IMPACT EVALUATION             | 6    | 2      |
| MA    | ENGLISH FOR TOURISM                                | 6    | Annual |
| MA    | ENGLISH FOR TOURISM ADVANCED                       | 6    | 2      |
| MA    | ENGLISH LANGUAGE AND TRANSLATION MA I              | 9    | Annual |
| MA    | ENGLISH LITERATURE AND CULTURAL HISTORY MA II      | 9    | 2      |
| MA    | ENGLISH LITERATURE MA I                            | 9    | 1      |
| MA    | ENVIRONMENTAL AND CULTURAL HERITAGE FOR TOURISM    | 6    | Annual |
| MA    | ENVIRONMENTAL ISSUES FOR GREEN TOURISM DEVELOPMENT | 9    | Annual |
| MA    | ENVIRONMENTAL ISSUES FOR GREEN TOURISM DEVELOPMENT | 3    | Annual |
| MA    | EPIDEMIOLOGY AND POLICY DECISION                   | 6    | 1      |
| MA    | EPISTEMOLOGY AND MATHEMATICS                       | 3    | 1      |
| MA    | EPISTEMOLOGY AND MATHEMATICS                       | 3    | 1      |
| MA    | ETHICS AND BIOETHICS                               | 3    | 2      |
| MA    | ETHICS AND BIOETHICS                               | 3    | 2      |
| MA    | ETHICS AND POLITICS                                | 3    | 1      |
| MA    | ETHICS AND POLITICS                                | 3    | 1      |
| MA    | EUROPEAN ECONOMIC POLICY                           | 6    | 1      |
| MA    | EXPERIMENTAL TECHNIQUES FOR FLUID-MACHINERY        | 3    | 2      |
| MA    | FIMA STUDIES AND VISUAL COMMUNICATION              | 9    | 1      |

| Cycle | Name of the course                                       | ECTS | Period |
|-------|--|------|--------|
| MA    | FINANCE I (FINANCIAL MARKETS AND CORPORATE FINANCE)      | 6    | 1      |
| MA    | FINANCE I (FINANCIAL MARKETS AND CORPORATE FINANCE)      | 6    | 1      |
| MA    | FINANCIAL AND INSURANCE RISK MODELING                    | 6    | 1      |
| MA    | FINANCIAL ECONOMETRICS                                   | 6    | 1      |
| MA    | FINANCIAL ECONOMICS AND INTERNATIONAL INSTITUTIONS       | 6    | 1      |
| MA    | FINANCIAL INSTRUMENTS AND DIGITAL FINANCE                | 6    | 1      |
| MA    | FINANCIAL INSTRUMENTS AND DIGITAL FINANCE                | 6    | 1      |
| MA    | FINANCIAL INSTRUMENTS LAW                                | 6    | 2      |
| MA    | FINTECH AND DIGITAL FINANCE                              | 3    | 1      |
| MA    | FINTECH AND DIGITAL FINANCE                              | 3    | 1      |
| MA    | FORENSIC MEDICINE FOR MEDICAL TECHNOLOGIES               | 6    | 2      |
| MA    | FUNDAMENTALS OF CONTROL SYSTEMS                          | 6    | 2      |
| MA    | GESTIONE DEGLI IMPIANTI INDUSTRIALI - LEAN MANUFACTURING | 5    | 2      |
| MA    | GESTIONE DEGLI IMPIANTI INDUSTRIALI - LEAN MANUFACTURING | 6    | 2      |
| MA    | GOVERNING, ACCOUNTING AND REPORTING FOR SUSTAINABILITY   | 6    | 2      |
| MA    | GOVERNING, ACCOUNTING AND REPORTING FOR SUSTAINABILITY   | 6    | 1      |
| MA    | HEALTH TECHNOLOGY ASSESSMENT                             | 6    | 2      |
| MA    | HEALTHCARE PLANNING AND CONTROL                          | 6    | 2      |
| MA    | HISTORICAL LINGUISTICS                                   | 6    | 2      |
| MA    | HISTORY OF NORTH AMERICA                                 | 6    | 2      |
| MA    | HISTORY OF PHILOSOPHICAL THOUGHT AND AESTHETICS          | 3    | 2      |
| MA    | HISTORY OF PHILOSOPHICAL THOUGHT AND AESTHETICS          | 3    | 2      |
| MA    | HISTORY OF THE ENGLISH LANGUAGE                          | 9    | 1      |
| MA    | HUMAN RESOURCE MANAGEMENT IN THE DIGITAL ERA             | 6    | 2      |
| MA    | ICT/ELECTRONIC LAB                                       | 3    | 2      |
| MA    | ICT/ELECTRONIC LAB                                       | 3    | 2      |
| MA    | ICT/ELECTRONIC LAB                                       | 3    | 2      |
| MA    | INDUSTRIAL AND TRADE MARKETING                           | 6    | 2      |
| MA    | INDUSTRIAL ASSET MANAGEMENT                              | 6    | 1      |
| MA    | INDUSTRIAL ECONOMICS                                     | 6    | 1      |
| MA    | INDUSTRIAL ORGANIZATION: THEORY AND APPLICATIONS         | 6    | 2      |
| MA    | INDUSTRIAL PLANT DESIGN AND SIMULATION                   | 6    | 2      |
| MA    | INFORMATION TECHNOLOGY FOR DH                            | 6    | 1      |
| MA    | INSURANCE METHODOLOGIES AND TECHNIQUES                   | 6    | 1      |
| MA    | INTERCULTURAL GEOGRAPHY                                  | 6    | 2      |
| MA    | INTERNAL COMBUSTION ENGINES AND VEHICLE AERODYNAMICS     | 6    | 2      |
| MA    | INTERNATIONAL ACCOUNTING                                 | 9    | 2      |
| MA    | INTERNATIONAL AND ADVANCED ACCOUNTING                    | 6    | 2      |
| MA    | INTERNATIONAL AND ADVANCED ACCOUNTING                    | 6    | 1      |
| MA    | INTERNATIONAL AND EU TAX LAW                             | 9    | 2      |
| MA    | INTERNATIONAL BUSINESS AND TRADE                         | 9    | 2      |

# Courses Taught in English

(2024/25)



| Cycle | Name of the course  | ECTS | Period |
|-------|---|------|--------|
| MA    | INTERNATIONAL BUSINESS LAW  | 6    | 2      |
| MA    | INTERNATIONAL BUSINESS MANAGEMENT (ADVANCED)                          | 9    | 1      |
| MA    | INTERNATIONAL MARKETS AND COMPANIES LAW                               | 6    | 1      |
| MA    | IT ARCHITECTURE IN PRODUCTION   | 6    | 2      |
| MA    | IT FOR TOURISM SERVICES   | 3    | 1      |
| MA    | KNOWLEDGE AND RATIONALITY   | 3    | 2      |
| MA    | KNOWLEDGE AND RATIONALITY   | 3    | 2      |
| MA    | LABORATORIO DI ELETTRONICA + FUNCTIONAL DESIGN OF MECHATRONIC SYSTEMS | 3    | 2      |
| MA    | LABORATORIO DI ELETTRONICA + SENSORS                                  | 3    | 1      |
| MA    | LABORATORY DIGITAL INNOVATION AND MANAGEMENT (DIM)                    | 6    | 2      |
| MA    | LABORATORY SUSTAINABLE INDUSTRIAL SYSTEMS (SIS)                       | 3    | 2      |
| MA    | LABORATORY SUSTAINABLE INDUSTRIAL SYSTEMS (SIS)                       | 3    | 2      |
| MA    | LAW AND INTELLECTUAL PROPERTY IN THE KNOWLEDGE SOCIETY                | 6    | 2      |
| MA    | LINGUA INGLESE AVANZATA   | 6    | 2      |
| MA    | LINGUA INGLESE MA I 1 - LINGUISTICS AND TRANSLATION                   | 6    | 1      |
| MA    | LINGUA INGLESE MA I 1 - LINGUISTICS AND TRANSLATION                   | 6    | 2      |
| MA    | LINGUA INGLESE MA I 2 - LINGUISTICS AND LANGUAGE MEDIATION            | 6    | 1      |
| MA    | LINGUA INGLESE MA I 2 - LINGUISTICS AND LANGUAGE MEDIATION            | 6    | 2      |
| MA    | LINGUA INGLESE MA II - LINGUISTICS AND TRANSLATION                    | 6    | 1      |
| MA    | LINGUA INGLESE MA II - LINGUISTICS AND TRANSLATION                    | 6    | 2      |
| MA    | LITERARY TEXTS IN THE DIGITAL AGE                                     | 6    | 2      |
| MA    | MACHINE TRANSLATION AND AUDIOVISUAL PRODUCTS                          | 6    | 2      |
| MA    | MANAGEMENT OF GLOBAL ENTERPRISES                                      | 6    | 1      |
| MA    | MANAGEMENT OF HEALTHCARE ORGANIZATIONS                                | 6    | 1      |
| MA    | MANAGERIAL FINANCE  | 6    | 2      |
| MA    | MANAGING PEOPLE AND ORGANIZATIONAL BEHAVIOUR                          | 6    | 2      |
| MA    | MANAGING PEOPLE AND ORGANIZATIONAL BEHAVIOUR                          | 6    | 1      |
| MA    | MARKET RESEARCH AND CONSUMER MARKETING                                | 6    | 2      |
| MA    | MARKET RESEARCH AND CONSUMER MARKETING                                | 6    | 1      |
| MA    | MARKET, CREDIT AND OPERATIONAL RISK MEASUREMENT                       | 9    | 2      |
| MA    | MARKETING STRATEGIES AND BRAND MANAGEMENT                             | 6    | 2      |
| MA    | MARKETING STRATEGIES AND BRAND MANAGEMENT                             | 6    | 1      |
| MA    | MATERIALS FOR ADVANCED ENGINEERING APPLICATIONS                       | 6    | 2      |
| MA    | MATHEMATICS FOR ECONOMICS & FINANCE                                   | 9    | 1      |
| MA    | MATHEMATICS, INFORMATICS AND PROGRAMMING LANGUAGES                    | 6    | 1      |

| Cycle | Name of the course   | ECTS | Period |
|-------|--|------|--------|
| MA    | MATLAB FOR DECISION MAKER  | 6    | 1      |
| MA    | MECHANICAL VIBRATIONS  | 6    | 2      |
| MA    | MECHATRONIC SYSTEMS AND ADVANCED ROBOTIC APPLICATIONS                          | 6    | 1      |
| MA    | MECHATRONIC SYSTEMS LAB  | 4    | 2      |
| MA    | MECHATRONIC SYSTEMS LAB  | 3    | 2      |
| MA    | MECHATRONIC SYSTEMS LAB  | 3    | 2      |
| MA    | MECHATRONIC SYSTEMS LAB  | 3    | 2      |
| MA    | MECHATRONIC SYSTEMS LAB  | 4    | 2      |
| MA    | MEDICAL SUPPORT SYSTEMS FOR CHRONIC DISEASES                                   | 6    | 1      |
| MA    | METAPHYSICS AND MIND   | 3    | 1      |
| MA    | METAPHYSICS AND MIND   | 3    | 1      |
| MA    | METHODS AND TOOLS FOR MEDICAL SUSTAINABILITY                                   | 6    | 1      |
| MA    | MOBILITIES AND ENVIRONMENT STUDIES   | 6    | 1      |
| MA    | MONITORING AND ASSESSMENT<br>STRUCTURAL MONITORING + STRUCTURAL ASSESSMENT LAB | 3    | 1      |
| MA    | MONITORING AND ASSESSMENT<br>STRUCTURAL MONITORING + STRUCTURAL ASSESSMENT LAB | 3    | 1      |
| MA    | MULTIMEDIA DIGITAL PRODUCTS  | 6    | 1      |
| MA    | MULTIMEDIA TRANSLATION   | 6    | 2      |
| MA    | NEURAL NETWORKS AND DEEP LEARNING  | 6    | 2      |
| MA    | NEW BUSINESS VENTURING   | 6    | 1      |
| MA    | ONTOLOGY AND METAPHYSICS   | 3    | 1      |
| MA    | ONTOLOGY AND METAPHYSICS   | 3    | 1      |
| MA    | OPERATIONS MANAGEMENT AND SUPPLY AND SERVICE CHAIN<br>MANAGEMENT               | 6    | 1      |
| MA    | OPERATIONS MANAGEMENT AND SUPPLY AND SERVICE CHAIN<br>MANAGEMENT               | 6    | 2      |
| MA    | OPTIMIZATION FOR HEALTHCARE PROBLEMS   | 6    | 2      |
| MA    | PERSONNEL ECONOMICS AND HR ANALYTICS   | 6    | 2      |
| MA    | PHILOSOPHY OF LANGUAGE AND SEMIOTICS   | 3    | 1      |
| MA    | PHILOSOPHY OF LANGUAGE AND SEMIOTICS   | 3    | 1      |
| MA    | PHILOSOPHY OF MATHEMATICS. EPISTEMOLOGY AND PRACTICE                           | 3    | 2      |
| MA    | PHILOSOPHY OF MATHEMATICS. EPISTEMOLOGY AND PRACTICE                           | 3    | 2      |
| MA    | PHILOSOPHY OF MIND AND OF COGNITIVE SCIENCES                                   | 3    | 2      |
| MA    | PHILOSOPHY OF MIND AND OF COGNITIVE SCIENCES                                   | 3    | 2      |
| MA    | PHILOSOPHY OF SCIENCE  | 3    | 1      |
| MA    | PHILOSOPHY OF SCIENCE  | 3    | 1      |
| MA    | PHILOSOPHY OF TECHNOLOGY   | 3    | 2      |
| MA    | PHILOSOPHY OF TECHNOLOGY   | 3    | 2      |
| MA    | POLITICAL ECONOMY  | 3    | 1      |
| MA    | POLITICAL ECONOMY  | 3    | 1      |
| MA    | POWER DRIVE SYSTEMS FOR MECHANICAL MACHINERY AND<br>VEHICLES                   | 6    | 2      |

# Courses Taught in English

(2024/25)



| Cycle | Name of the course                                     | ECTS | Period |
|-------|--|------|--------|
| MA    | PROBABILITY AND STATISTICS                             | 3    | 1      |
| MA    | PROCESS MANAGEMENT IN HEALTHCARE                       | 6    | 1      |
| MA    | PROJECT MANAGEMENT                                     | 12   | 2      |
| MA    | PROJECT (RESEARCH) MANAGEMENT                          | 3    | 1      |
| MA    | PSYCHODIAGNOSTIC TECHNIQUES                            | 6    | 1      |
| MA    | PSYCHODYNAMIC THEORIES                                 | 6    | 1      |
| MA    | PSYCHOLOGY AND NEUROSCIENCE                            | 4    | 2      |
| MA    | PSYCHOLOGY OF CONSUMPTION AND FINANCIAL BEHAVIOUR      | 6    | 2      |
| MA    | PSYCHOLOGY OF WORK AND ORGANIZATIONS                   | 6    | 1      |
| MA    | PSYCHOMETRICS  | 6    | 1      |
| MA    | PSYCHOPATHOLOGY  | 12   | 2      |
| MA    | PUBLIC HISTORY AND KNOWLEDGE SOCIETY                   | 6    | Annual |
| MA    | PUBLIC HISTORY AND KNOWLEDGE SOCIETY                   | 6    | Annual |
| MA    | PUBLIC MANAGEMENT                                      | 6    | 1      |
| MA    | PUBLIC POLICIES FOR SUSTAINABILITY AND THE ENVIRONMENT | 6    | 2      |
| MA    | PUBLIC VALUE CREATION AND REPORTING                    | 6    | 2      |
| MA    | RESEARCH IN CLINICAL PSYCHOLOGY                        | 8    | 2      |
| MA    | RESEARCH IN CLINICAL PSYCHOLOGY                        | 4    | 2      |
| MA    | RETAILING AND SALES                                    | 6    | 2      |
| MA    | RISK MANAGEMENT AND DERIVATIVES                        | 9    | 1      |
| MA    | SCIENCE AND PHILOSOPHY IN THE MIDDLE AGES              | 3    | 2      |
| MA    | SCIENCE AND PHILOSOPHY IN THE MIDDLE AGES              | 3    | 2      |
| MA    | SCIENCE AND TECHNOLOGY OF LIGHT ALLOYS                 | 6    | 2      |
| MA    | SERIALITY AND TRANSMEDIA STUDIES                       | 6    | 1      |
| MA    | SERVICE ENGINEERING, OPERATIONS AND MANAGEMENT         | 6    | 2      |
| MA    | SMART SENSORS AND ELECTRONIC SYSTEMS                   | 3    | 1      |
| MA    | SMART TECHNOLOGY LAB                                   | 4    | 2      |
| MA    | SMART TECHNOLOGY LAB                                   | 3    | 2      |
| MA    | SMART TECHNOLOGY LAB                                   | 3    | 2      |
| MA    | SMART TECHNOLOGY LAB                                   | 4    | 2      |
| MA    | SMART TECHNOLOGY LAB                                   | 3    | 2      |
| MA    | SOCIAL COGNITIVE NEUROSCIENCE                          | 8    | 1      |
| MA    | SOCIAL TOPICS IN ORGANIZATION                          | 6    | 1      |
| MA    | SPECIAL ISSUES IN INTERNATIONAL ECONOMICS              | 6    | 2      |

| Cycle | Name of the course   | ECTS | Period |
|-------|--|------|--------|
| MA    | SPECIALIZED TRANSLATION  | 6    | 2      |
| MA    | STARTUP AND DIGITAL TRANSFORMATION                             | 6    | 2      |
| MA    | STATISTICS AND PROBABILITY FOR ECONOMICS & FINANCE             | 9    | 2      |
| MA    | STATISTICS FOR ACCOUNTING                                      | 9    | 2      |
| MA    | STATISTICS FOR HIGH DIMENSIONAL DATA AND COMPSTAT LAB          | 6    | 1      |
| MA    | STATISTICS FOR MANAGEMENT                                      | 6    | 1      |
| MA    | STRATEGIC MANAGEMENT ACCOUNTING                                | 9    | 1      |
| MA    | SUSTAINABLE AND GLOBAL SUPPLY MANAGEMENT                       | 6    | 1      |
| MA    | SUSTAINABLE FINANCE  | 6    | 1      |
| MA    | SUSTAINABLE MOBILITY MANAGEMENT                                | 6    | 2      |
| MA    | TECHNOLOGIES FOR CARING AND LEARNING                           | 6    | 1      |
| MA    | TECHNOLOGY ENTREPRENEURSHIP AND STRATEGY                       | 9    | 1      |
| MA    | TERRITORIAL AND ENVIRONMENT STUDIES                            | 6    | 1      |
| MA    | TERRITORIAL AND ENVIRONMENT STUDIES                            | 6    | 1      |
| MA    | TEXT MINING AND ANALYSIS (IN THE HUMANITIES)                   | 6    | 2      |
| MA    | TEXT MINING AND SENTIMENT ANALYSIS                             | 6    | 2      |
| MA    | TEXTUAL CRITICISM AND TRANSMEDIAL STUDIES                      | 6    | 2      |
| MA    | THEORETICAL PERSPECTIVES<br>AND RESEARCH METHODS IN ACCOUNTING | 3    | 1      |
| MA    | THEORETICAL PERSPECTIVES<br>AND RESEARCH METHODS IN ACCOUNTING | 3    | 1      |
| MA    | TOURISM HOSPITALITY ECONOMICS                                  | 6    | 2      |
| MA    | TOURISM HOSPITALITY ECONOMICS                                  | 6    | 1      |
| MA    | TOURISM MANAGEMENT AND MARKETING                               | 6    | 2      |
| MA    | TOURISM MANAGEMENT AND MARKETING                               | 6    | 2      |
| MA    | TOURISM PRACTICES AND SOCIETY                                  | 6    | 2      |
| MA    | TOURISM PRACTICES AND SOCIETY                                  | 6    | 2      |
| MA    | TRANSNATIONAL MIGRATIONS AND ARTS                              | 6    | 1      |
| MA    | TRANSPORTATION ECONOMICS AND MANAGEMENT                        | 6    | 1      |
| MA    | TRAUMATIC DEVELOPMENTS AND PERSONALITY DISORDERS               | 12   | 2      |

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