

UNIVERSITÀ CATTOLICA del Sacro Cuore

 GRADARD
 GRADARD

Università Cattolica del Sacro Cuore OPEN NEW DOORS

Get ready to embark on a **once-in-a-lifetime journey** at Università Cattolica del Sacro Cuore, affectionally known as Cattolica, and shape the **education and experience** you want in **one of five iconic Italian cities of your choice.**

Università Cattolica, the **largest non-state University in Europe**, offers a wide **variety of academic opportunities, with a breadth of programmes** taught in English or in Italian in Agribusiness, Banking, Finance and Data Science, Business and Management, Humanities, Marketing and Communication, Medicine, Political Science, and STEM. **Seventeen of the Universities disciplines** are ranked in the **TOP 300 in the world**, or higher, according to the **World University Ranking by Subject 2023.**

An **excellent academic reputation** and **a century of experience** are not the only things we are proud of. With a **vast student and campus diversity**, you are bound to find the right place and community that will help you **perform academically at your best** and **fulfill your long-term aspirations**.

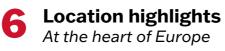
Envision yourself in the sun-drenched **Rome** where an archaeological spectacle and three millennia of history await you at every corner, or **Milan**, home to many of the world's most famous luxury brands. Perhaps you will be charmed by the ancient wonders on the cobblestoned streets and laneways of the **Brescia** campus or will find yourself at the cross-roads of Italy's famous agricultural heartland in **Piacenza** and **Cremona**.

Whichever location you choose, you will always be part of the Cattolica family. Its vast networks will open doors around the globe, and its care and commitment toward its students ensure a fulfilling international study experience that you will have difficulty finding elsewhere.



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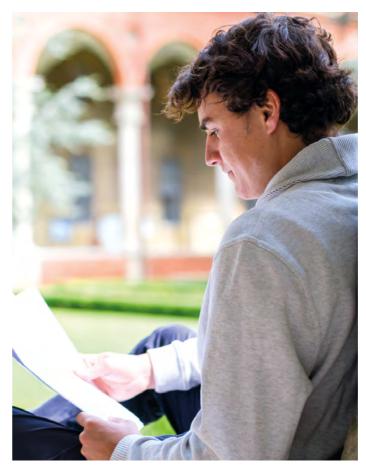
Partner universities A world of opportunities



Double Degree Programmes

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English-taught programmes

2-year Master of Science and 1-year Specialising Master



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Career advising What's next



Comitato università Job market special committee



Admission information 2-year Master of Science



Admission information 1-year Specialising Master



Application procedures



Location highlights

AT THE HEART OF EUROPE



1 - Milan campus



Milan is the campus that offers the highest number of English-taught programmes. Students may choose from a range of semester, summer and winter programmes, as well as undergraduate and graduate degrees or Specialising Master programmes across eight Schools. Moreover, international students have the opportunity to do an internship as part of their degree or study abroad programme.

- Milan is the economic capital of Italy with over 3,000 active companies present, ranging from small and medium-sized enterprises (SMEs) to multinationals
- The World capital of fashion and design brands, host of many annual international events
- Centrally located campus facilitates access to internships across the city
- Conveniently positioned, transport hub with three airports, high-speed trains, and a 2-hour drive from the Alps and the Ligurian coast

Università Cattolica has developed a brand new sustainable campus. The building is designed with a 70-kilowatt solar power system. The campus houses over 2,000 students from the Schools of Mathematical, Physical and Natural Sciences, Education, Psychology and an undergraduate programme from Political and Social Sciences.

Visit our website



- Brescia has a long history that is evidenced by the architecture of Roman, Medieval and Renaissance periods
- The city has a very active social and economic fabric
- Rich in cultural and leisure opportunities, it is a thriving tourist attraction, thanks to its proximity to renowned lakes Garda and Iseo





3 - Piacenza campus

- Piacenza is located less than 1-hour train ride away from Milan
- A key position in the Northern Italian food valley where approximately
- 53,000 agricultural businesses are based
- €113 billion contributions to the agri-food sector

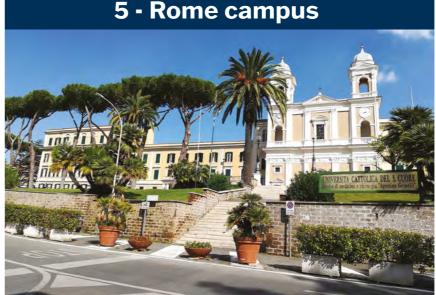
In Cremona, Università Cattolica has recently moved and is now housed in the new campus in the former Monastery of Santa Monica. The new campus is set to design the future for the younger generations, highlighting the importance of learning, and making most of the territorial resources.

Cremona has a picturesque historic centre with most sights clustered around the main square, Piazza del Comune

- A must for music lovers. The city was home to many luthiers, makers of stringed instruments
- The Teatro Ponchielli (where Mozart once performed) has one of the largest stages in Italy and is still popular for international performances

Università Cattolica, Rome campus is affiliated with the Policlinico Universitario Agostino Gemelli hospital which opened in 1964. It is ranked the best hospital in Italy and #37 worldwide based on the World's Best Hospital 2023 Ranking by Newsweek.

5 - Rome campus



The Piacenza campus has on-campus Agribusiness laboratories including the most recent, SensoryLab, a sensory analysis laboratory, useful for students to learn the main sensory evaluation techniques applied to different food products from coffee to wine, oil and chocolate. The idea is to taste food, not only with the taste buds but to involve all the senses, from sight to smell, from hearing to touch.

4 - Cremona campus

- A true cultural capital. The Eternal City and cradle of western civilisation
- An open-air museum: host to many of the world's most breathtaking masterpieces, from Michelangelo's ceiling in la Cappella Sistina, to the beautiful attractions in Piazza Navona, la Fontana di Trevi, il Vittoriano, il Colosseo
- A popular set of Academy Award-winning movies: The Great Beauty, La Dolce Vita, and Roman Holiday among others

The time of your life awaits you

OPEN YOUR MIND

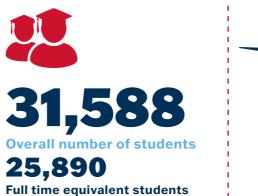
Studying abroad will allow you to experience the world on a new level. It is an opportunity to expand your mind and face the diversity of a new culture and society. Push the boundaries of what you know, find brand new friendships and allow yourself to be changed.

Maximise your academic experience abroad by sharing perspectives with experts in the field, discovering alternative ways of thinking, exploring new study methods, and immersing yourself in the stunning campuses of Università Cattolica del Sacro Cuore.

This will be the time of your life!

Università Cattolica

FACTS & FIGURES





ER





















English-taught graduate programmes



12 Schools: E a multidisciplinary university

- Agriculture, Food and Environmental Sciences (Piacenza | Cremona)
- Arts and Philosophy (Milan | Brescia)
- Banking, Finance and Insurance Sciences (Milan)
- Economics (Milan | Rome)
- Economics and Law (Piacenza | Cremona)
- Education (Milan | Brescia | Piacenza)
- Law (Milan)
- Linguistic Sciences and Foreign Literatures (Milan | Brescia)
- Mathematical, Physical and Natural Sciences (Brescia)
- Medicine and Surgery (Rome | Brescia | Bolzano)
- Political and Social Sciences (Milan | Brescia)
- Psychology (Milan | Brescia)













Italian-taught graduate programmes





9



Rankings

OUR PLACE IN THE WORLD

Top 350 globally

Times Higher Education World University Ranking 2024

#301-400

Shanghai Academic Ranking of World Universities

Food Science & Technology

#51-75

Dentistry & Oral Sciences

#101-150

Top 5 in Italy: Employment Outcomes | Employer Reputation QS World University Rankings 2024

17 Subjects in the top 350 **QS World University Rankings by Subject 2023**

The QS World University Rankings features 1,300 universities from around the world. Università Cattolica is ranked in the top 43% of the universities worldwide and stands out in 17 different subjects for its quality in research as well as academic and employer reputation.



#1 in Italy for

Communication & Media Studies

Welcome to "generation global" OPEN YOUR WORLD

In the competitive world of employment, what truly stands out is a portfolio that shows diversity and courage: the places you have been and your experiences; your openness to explore different cultures and willingness to listen; your communication skills and languages you can speak; and, of course, your ability to be part of a team, to think critically and use your creativity to solve problems.

Such skills and accomplishments are becoming more and more important for employers. In some cases they may even be the deciding factor in getting the job or not. In other words, your journey matters.

Studying abroad is one of the most meaningful experiences you can undertake, providing tangible proof of those soft skills and demonstrating a clear picture of your character: having the courage to undertake such a journey. It is more than a degree; it is independence, confidence and shaping of an authentic identity.

And one day, you will utilise those qualities. To get the job you want, flourish within it, and make a difference in your unique way.

You are helping define a new era. You are a member of the world's first global generation that values the journey itself.

Medical Technology

#101-150

Theology, Divinity & **Religious Studies**

Nursing

International students

Inbound exchange & study abroad students

2,011 students in AY 2022/23



10 most popular international curriculum courses



Degree-seeking students (AY 2022/23)

3.187 INTERNATIONAL **DEGREE-**SEEKING STUDENTS*

+47% International **Degree-seeking Students Enrolments** in 5 AY



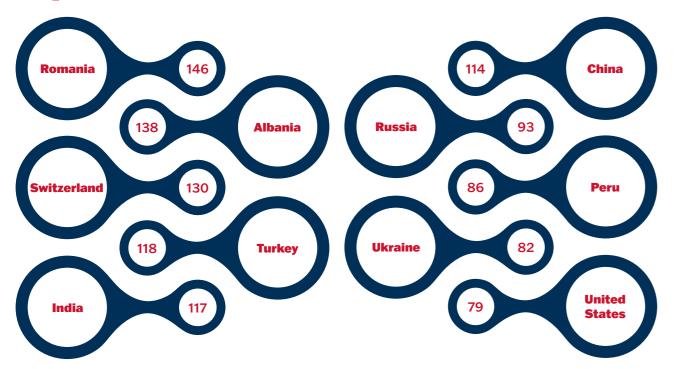
*Students of non-italian nationality enrolled on BSc/Single-Cycle/MSc/Specialising Master programmes



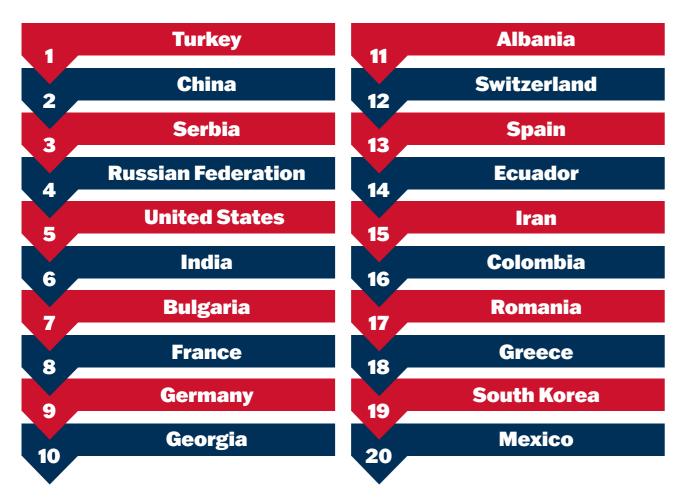


Degree-seeking students - Overall number of currently enrolled students

Top 10 nationalities:

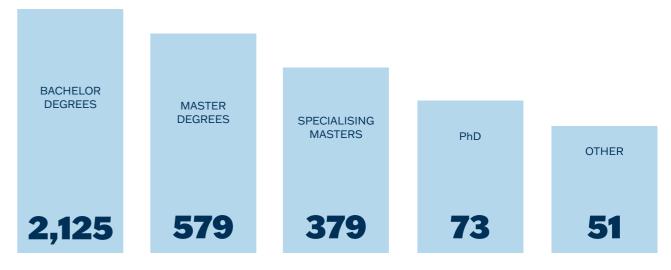


Degree-seeking students - 1st year enrolments (2022/23) Top 20 nationalities:





Programme level - Overall number of currently enrolled students

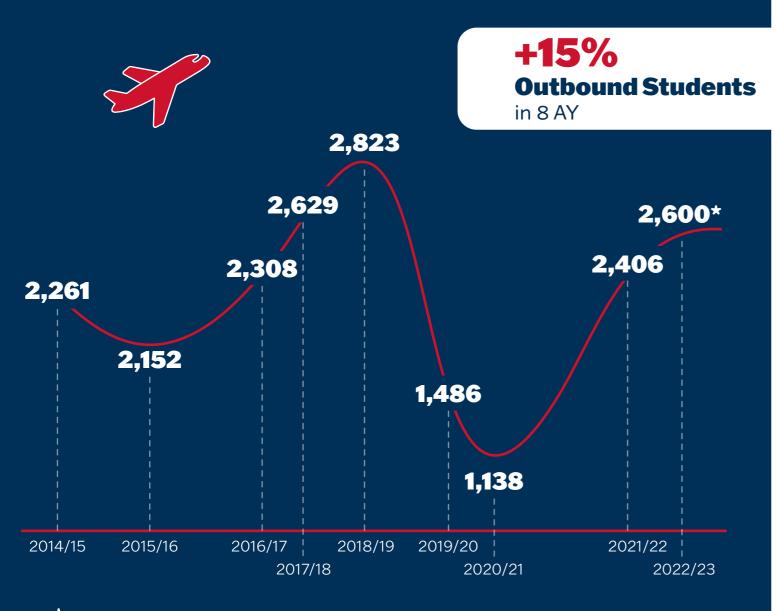


Degree-seeking students - 1st year enrolments (2022/23)

PUSH NEW BOUNDARJES

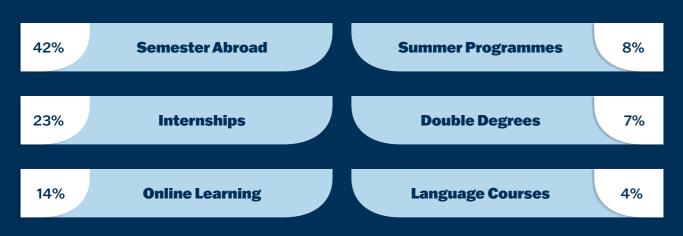


Outbound students



* Provisional outbound students (including virtual programmes)

Programmes 2021/22



Top Schools

Sending students abroad



Education abroad & experiential learning

Cattolica International's team of professionals organise and manage outbound student mobility by sending Università Cattolica students abroad for transformative study or work opportunities and are present and ready to help on all five University campuses. Virtual programmes are also increasingly available.

> DOUBLE DEGREE

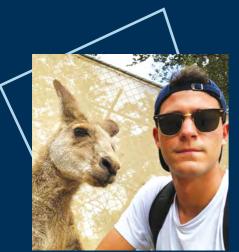
LONG-TERM STUDY PROGRAMMES

Why study a long-term programme?

Expand your employment opportunities

Learn a new language

Experience a completely different way of life









FREE MOVER



EXCHANGE

SHORT-TERM STUDY PROGRAMMES **& INTERNSHIP ABROAD**

Why study a short-term programme?

They bridge the gap between the academic and professional world, creating awareness for job opportunities and job placement

There are career-driven prerequisites for each short-term programme

Programmes are tailor-made according to the needs of the students



VOLUNTEERING







PERSONALISED INTERNSHIPS

Strong focus on employability









Study abroad & exchange programmes SEMESTER & FULL YEAR

Studying abroad means that you are going to spend a semester or a year at an international university and get to have an unforgettable in-person experience with new professors, coursemates, study methods and a totally different culture, all while accumulating credits toward your home institution degree and enriching your portfolio.

Università Cattolica offers two different curricula of study to all international students, with a variety of courses to choose from. Opt for an existing curricula or create the education you want by selecting courses from either of the two options.

Your time to study abroad is now!

For more information please visit > international.unicatt.it

	English-taught subject areas	Italian-taught courses
ACADEMIC CURRICULUM	 Agricultural and Food Economics Banking and Finance Communication Management Economics and Management Food Processing: Innovation and Tradition Food Production Management Foreign Languages Global Business Management Healthcare Management Innovation and Technology Management International Relations and Global Affairs Methods and Topics in Arts Management Psychology Statistical and Actuarial Sciences The Art and Industry of Narration Viticulture and Enology 	Students with adequate Italian language proficiency may also choose courses from the 8 Schools and over 30 curricula either at the undergraduate or graduate level. For course listings and descriptions visit > international.unicatt.it. Italian-taught courses are available within the following Schools: Agriculture, Food and Environmental Sciences Banking and Finance Economics Economics and Law Education Foreign Languages and Literature Humanities Law Mathematics and Physics Medicine and Surgery Political and Social Sciences Psychology Religion Studies
INTERNATIONAL CURRICULUM	 Business and Economics Fashion and Design International Relations Italian Culture: Literature, Theatre, Cinema, Music and Philosophy Media and Communication Sociology, Psychology and Law 	

SUMMER & WINTER PROGRAMMES

A taste of Italy

Ur	niversità Cattolica's summer and winter prog while studying in a traditional Ita
LANGUAGE OF	English
A MIX OF THEORY AND PRACTICE	Every week, students will participate in a agency, etc) to ensure a 360° direct exper
CONTACT HOURS & CREDITS	Each week session: Monday to Friday/44
	Areas of
WINTER	BusinessInternational RelationsCommunication
SUMMER	 Business Marketing and Communication Cultural Studies International Relations Health Sciences Agribusiness and Food Sciences

Visit our website for details about courses offered, dates and admission procedures > international.unicatt.it

Università Cattolica organises Italian language courses designed for students who want to learn, study and explore the Italian language. Semester study abroad students may enrol in one or both Italian language courses (intensive and/or semester) and add up to four English or Italian-taught courses.

ogrammes are ideal to get a taste of Italy Italian educational context.

site visit, strictly relevant to the course (business company, erience of the subject.

contact-hours per session - 6 ECTS each course.

study

EXPERIENCE JTALY

580+ **Partner universities** A WORLD OF OPPORTUNITIES **Top 20:**







We work with **32** of the **Top 100** universities in the world

QS World University Rankings 2023

RANKING	UNIVERSITY	COUNTRY
92	Durham University	United Kingdom
34	Fudan University	China
5	Harvard University	United States
76	Katholieke Universiteit Leuven	Belgium
74	Korea University	South Korea
75	Lomonosov Moscow State University	Russia
56	London School of Economics and Political Sciences (LSE)	United Kingdom
59	Ludwig Maximilians Universität	Germany
77	National Taiwan University	Taiwan, China
11	National University of Singapore	Singapore
32	Northwestern University Chicago	United States
60	Sorbonne Université	France
3	Stanford University	United States
99	Sungkyunkwan University	South Korea
49	Technische Universität München	Germany
30	The Australian National University	Australia
33	The University of Melbourne	Australia
50	The University of Queensland	Australia
79	Tohoku University	Japan
65	Universität Heidelberg	Germany
58	Universiteit Van Amsterdam	Netherlands
91	University of Birmingham	United Kingdom
27	University of California Berkeley	United States
44	University of California Los Angeles	United States
85	University of Illinois at Urbana-Champaign	United States
102	University of North Carolina at Chapel Hill	United States
13	University of Pennsylvania	United States
78	University of Southampton	United Kingdom
41	University of Sydney	Australia
34	University of Toronto	Canada
64	University of Warwick	United Kingdom
90	University of Western Australia	Australia

Double Degree programmes with **40** universities

Double Degree programmes offer students the possibility to obtain a double qualification by the end of their studies and a chance to study part of their degree programme at one of the following 40 partner universities.

Avans University of Applied Sciences The Netherlands	Bangor University United Kingdom	Beijing Language and Culture University China	Boston University United States	Boston College - Law School United States
Bayes Business School United Kingdom	California State University San Marcos United States	Colegio de Estudios Superiores de Administracion Colombia	Dublin City University (IPBS Network) Ireland	Elon University (Martha and Spencer Love School of Business) United States
Fordham University United States	Hogeschool van Amsterdam (Amsterdam School of International Business) The Netherlands	ISARA Lyon France	Lancaster University Management School United Kingdom	Martin Luther University of Halle - Wittenberg Germany
National Research University Higher School of Economics Russia	NEOMA Business School France	North Carolina State University (Poole College of Management) United States	Reutlingen University (ESB Business School) Germany	Rheinische Friedrich - Wilhelms - Universität Bonn (AFEPA Network) Germany
Shanghai International Studies University China	Swedish University of Agricultural Sciences (AFEPA Network) Sweden	Thomas Jefferson University United States	Universidad de Especialidades Espíritu Santo Ecuador	Universidad de la Sabana Colombia
Universidad de las Américas Escuela de Negocios y Economia (EDNE) Mexico	Universidad de Monterrey Mexico	Universidad de Villanueva Spain	Universidad Pontificia Bolivariana Colombia	Università Statale Pedagogica Novosibirsk Russia
Université Catholique de Lille France	Université Catholique de Louvain (AFEPA Network) Belgium	Université de Lorraine France	Sorbonne Université France	University of Groningen The Netherlands
University of North Carolina at Charlotte United States	University of South Bohemia Czech Republic	University of Western Australia Australia	Wageningen University The Netherlands	Wenzhou University China



YOUR JOURNEY MATTERS

International **Outreach**

The Centre for Higher Education Internationalisation (CHEI)

The Centre for Higher Education Internationalisation (CHEI) is based at the Milan campus of Università Cattolica del Sacro Cuore. The centre offers a PhD programme in the Internationalisation of Higher Education in conjunction with the Doctoral Schools of Education and Linguistic Sciences and Foreign Literatures. It also conducts research and offer training in various aspects of the internationalisation of higher education through seminars and workshops for academics and professionals. Many of these initiatives are delivered through international partnerships, networks and projects. Learn more at centridiricerca.unicatt.it/chei

Cooperations

The International Cooperation Unit provides support for faculty members in their selection of adequate calls for applications that are launched mainly by the European Union, the Ministry of International Affairs and by other entities, such as various foundations. Università Cattolica actively cooperates with projects within the EU framework that focus on social and educational issues: inclusion strategies in education; social responsibility in business; the food supply chain (Faculty of Agriculture, food and environmental sciences) and others; intercultural and sports mediation in international Diplomacy; internationalisation at home of the higher education; soft skills and new technologies in adult education; practical training exchanges for the students in Medicine and surgery.

Confucius Institute at Cattolica (CI)

The Confucius Institute at Cattolica is dedicated to encouraging interest in and spreading knowledge of the Chinese language and culture in the University, in the city of Milan and more generally in the Lombardy region. The CI offers a variety of specially designed courses, activities and events for its members and the community, and provides specialised resources for learners and teachers.

BE PART OF INNOVATIVE SOLUTIONS



Notable alumni OUR INSPIRING GRADUATES

Università Cattolica's multidisciplinary approach prepares outstanding graduates for both the private and the public sectors. Where could your programme take you? Become one of Cattolica's inspiring graduates!



Rocco and Christina Baldassarre Founders Zebra Advertisement I Forbes 30 under 30



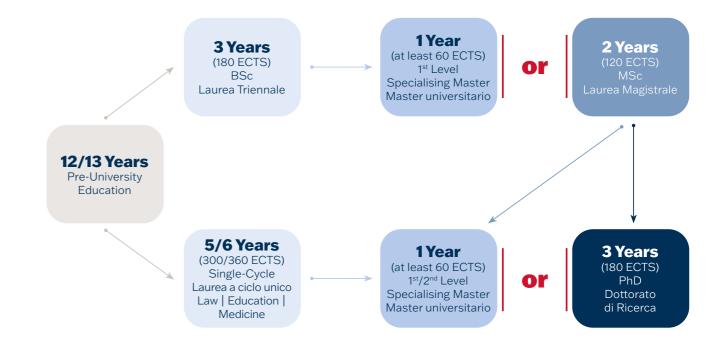
Nausicaa Dell'Orto Production Department, NFL Films I Forbes 30 under 30



Massimiliano Pogliani CEO IllyCaffè

Italian higher education system

Step by step





Concetta Lanciaux Vice-President of fashion house Louis Vuitton Moët Hennessy



Tommaso Migliore CEO and Founder - MDOTM (Selected for the Silicon Valley acceleration programme powered by Google for Entrepreneurs)



Federica D'Alessandra Executive Director Oxford Programme on International Peace and Security I Forbes 30 under 30



Romano Prodi Former Prime Minister and EU Commission President



Claudio Luti President Kartell



Lorenzo Ornaghi Former Rector and Minister of Cultural Heritage

BSc / Single-Cycle

(Laurea Triennale / Ciclo Unico) Course duration: 3/5/6 years ECTS/Credit points: 180/300/360 Undertaken after a high school diploma obtained after a minimum of 12 years of previous global schooling, and achieved after at least 2 years of attendance within the same national education system.

MSc - Graduate Degree

(Laurea Magistrale) Course duration: 2 years ECTS/Credit points: 120 Undertaken after an undergraduate degree, obtained after a minimum of three years of study (180 ECTS) and in a subject that is relevant to the chosen degree course. Enables students to apply for a PhD at any Italian or international university.

Specialising Master

(Master Universitario) Course duration: 1 year ECTS/Credit points: at least 60 ECTS A professionalising programme providing practical knowledge and training through coursework and internships. These Masters programmes within the Italian education system do not generally allow access to a PhD programme upon completion of the Master. Recognition of the Specialising Master towards a PhD programme outside of Italy will depend on local state regulations or individual doctoral programmes. Università Cattolica's English-taught 1-year specialising Master programmes include consultancy work projects that may lead to internships/ job opportunities.

Doctoral Programme - PhD

(Dottorato di Ricerca)

Course duration: 3 years

ECTS/Credit points: 180

Undertaken after completion of at least an Undergraduate Degree, obtained after a minimum of three years of study (180 ECTS), except for 2nd Level Specialising Master It aims to develop the professional competence to carry out high level research in manufacturing and service companies, public bodies and universities.

What are the differences between 2-year MSc degrees and 1-year Specialising Masters?

The 2-year MSc degree:

- Is an academic degree of 120 ECTS
- Requires a similar academic background for access
- Provides advanced academic knowledge in highly specialised areas. Students will write a final dissertation
- The degree enables students to apply for a PhD at any Italian or international university, as well as to internships/job opportunities

The 1-year Specialising Master Diploma:

- Is a professionalising diploma of at least 60 ECTS
- Welcomes students from different academic backgrounds
- Focuses on specific topics and provides practical skills. There
 is dedicated time for an internship or project work and
 students will not write a final dissertation
- The diploma does not give students direct access to a PhD but leads to internships/job opportunities

1 CFU = Credito formativo universitario

1ECTS = European Credit Transfer System

2-year Master of Science (MSc)

LAUREA MAGISTRALE

for the most updated info, scan or click here

1-year Specialising Master

1ST AND 2ND LEVEL

Subject Area	Programme Name	Page #
Agribusiness	Innovation in Food Science and Technology – Michele Ferrero (Applicants must already have a graduate degree)	42
Banking, Finance	Data Science for Management	50
and Data Science	Economics and Finance (Applicants must already have a graduate degree)	51
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Marketing and Communication	International Marketing Management	71
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The academic offer and the curricula of all programmes may be subject to change each year. For the most updated information check international.unicattit

Subject Area	Programme Name	Page #
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	Healthcare Management	53
Business and Management	Innovation and Technology Management	54
, j	Management	55
	Methods and Topics in Arts Management	56
	Communication for Business, Media and Culture	65
11	Consumer Behaviour: Psychology Applied to Food, Health and Environment	66
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The academic offer and the curricula of all programmes may be subject to change each year. For the most updated information check international.unicattit



for the most updated info, scan or click here

Agricultural and Food Economics

Laurea Magistrale in Agricultural and Food Economics

School: Agriculture, Food and Environment Sciences



Food Processing: Innovation and Tradition

regulation (5 ECTS)

industry (6 ECTS)

Thesis (20 ECTS)

Soft skill (1 ECTS)

Food processing (10 ECTS)

Laurea Magistrale in Food Processing

School: Agriculture, Food and Environment Sciences

50 2023 Forestry WORLD UNIVERSITY RANKINGS	Campus: Cremona, Italy Next Intake: September 2024 Duration: 2 years	Total ECTS: 120 Edition #: 5
¹¹ Only for non-Italian students Once students have chosen their profile, they can take also one optional course from the	YEAR 1 Food microbiology (11 ECTS): Mod. Food microbiology for food production	YEAR 2 Digital data processing (Economic impact of agr

- 🖾 Mod. Food microbiology for food production 🔄 Mod. Food microbiological safety
- Food quality assurance and international certifications (5 ECTS)
- Food supply chain management (5 ECTS) Physical chemistry and biochemistry of food
- (12 ECTS): Mod. Physical chemistry of food (8 ECTS)
- Mod. Biochemistry of food (4 ECTS) Raw materials (12 ECTS):
- Mod. Grains and vegetables
- 🔄 Mod. Fruit science Mod. Animal sources
- Food technology and plants (10 ECTS)
- Free choice courses (0-5 ECTS)*
- Seminar on theological issues (in Y1 or Y2)

*Suggested courses:

- Food footprint: the environmental impact of the agro food chain (5 ECTS)
- Food consumer psychology and market intelligence (5 ECTS)
- Introduction to sustainability of the food system (5 ECTS)
- Italian civilisation and language for international students (5 ECTS)

DID YOU KNOW?

This degree will be taught in the campus of Cremona: a completely renovated 16th Century monastery. Historically it was devoted to the production of botanical drugs and now will be dedicated to the most updated innovation of food processes. The campus consists of 12,000 square meters of university buildings, high tech labs and teaching rooms, together with 20,000 square meters of open green space in the city centre.

CAREER PATHS

As an expert in food product innovation graduates can apply as product developers, with a role in R&D groups of Food Companies. In managerial positions, they will be combining technology, financial planning and research. Positions as product and innovation managers will be specific for the programme graduates' skills. In addition, as food guality expert,

Programme-specific entry requirements

- Ideal candidates have an academic background at undergraduate level in Science and Food Technology
- We welcome applications from students with other Bachelor degrees (i.e. Biotechnology, Biological Sciences, Agricultural Sciences etc.), however, these candidates may be required to take integrative readings on Microbiology and Food Technology.

See the entry requirements section on page 86 for general graduate requirements (e.g. language requirements).

YEAR 1

- Business management and finance: (11 ECTS) Management basics E Financial accounting and business evaluation
- Food safety management: (10 ECTS) Food protection management E Food risk analysis and management
- Economic fundamentals of the agri-food system: (10 ECTS) Economics of the agri-food system
- Microeconomics of the agri-food system Quantitative methods: (12 ECTS)
- Applied mathematics and statistics for the agri-food system
- Applied econometrics for the agri-food system
- Industrial organisation: (10 ECTS) Strategic decision making Industrial organisation of the food system
- Agricultural and food marketing (6 ECTS) Research methods in agricultural and food
- economics (1 ECTS)
- Seminar on theological issues (in Y1 or Y2)

YEAR 2

In the SECOND YEAR of their curriculum students have an option between a "Business and management" and a "Marketing and consumer behaviour" profile.

Common credits

 Agricultural and food market institutions (6 ECTS) Economics of agricultural and food markets

TOP 150

other profile.

(Germany)

(Belgium)

Selected students can attend one or two

semesters in the following partner universities:

Friedrich-Wilhelms-Universität Bonn

Université Catholique de Louvain

Swedish University of Agricultural

Wageningen University (Netherlands)

Technische Universität München

North Dakota State University, Fargo

University of California, Davis (USA)

Western Sydney University (Australia)

Roval Melbourne Institute of

Technology (Australia)

International for details

Griffith University, Brisbane (Australia)

Once enrolled, students can refer to Cattolica

Sciences, Uppsala (Sweden)

Erasmus+/Exchange

Programmes

(Germany)

(USA)

Double Degree Options

- (7 ECTS) Seminar on theological issues
- Optional courses* (10 ECTS)
- Soft skills and entrepreneurship (1 ECTS)
- Seminars (1 ECTS)
- Final dissertation (20 ECTS)

"Business and management" profile credits

- Food supply chain management (5 ECTS)
- Business planning for start-up (5 ECTS)
- Business strategy and leadership (5 ECTS)

"Marketing and consumer behaviour" profile credits

- Multi-channel retail marketing (5 ECTS) Food consumer psychology and market
- intelligence (5 ECTS) Qualitative research methods for the agri-

food system (5 ECTS)

* Suggested Optional Courses

- Law and regulation in food value chains (5 ECTS)
 - Agricultural, food and environmental policies (5 ECTS)
 - Economics of sustainability and circularity (5 ECTS)
 - Food footprint: the environmental impact of the agri-food chain (5 ECTS)
 - Italian language and civilisation (5 ECTS)^[1]

DID YOU KNOW?

An interactive approach to teaching is a consistent plus to this programme: students benefit from business games as real-life business challenges to resolve in team and exchange opportunities during a semester abroad at one of our university partners in Europe or overseas.

CAREER PATHS

- Managerial positions in agri-food cor Managerial positions in professional porations (multinational food companies, small and medium enterprises, retail chains)
- associations linked to the agricultural and food sector
 - Consultants for agricultural and food companies
- Professional positions in international organisations
- Research positions in universities or applied research companies

Programme-specific entry requirements

Ideal candidates have an academic background at undergraduate level in agriculture/food and/or in economics, with basic knowledge of mathematics and statistics.

See the entry requirements section on page 86 for general graduate requirements (e.g. language requirements).

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ata processing (5 ECTS) Economic impact of agricultural and food

Innovation in food packaging (8 ECTS) Process control and digitalisation in food

Free choice courses (5-10 ECTS)**

Double Degree Options

The Faculty of Agriculture, Food and Environmental Sciences gives participants of the Master of Science in Food Processing: Innovation and Tradition the opportunity to undertake the second year of their programme at the University of ISARA Lyon, France, and receive both dearees:

- Master of Science in Food Processing: Innovation and Tradition at Università Cattolica del Sacro Cuore
- Master of Science in Sustainable Food Systems at ISARA Lyon

Once enrolled, students can refer to Cattolica International for details.

graduates can become global food production managers. This entails monitoring fundamental aspects of food production, which means graduates are responsible for creating high guality, safe and healthy products. Graduates are likely to start out as junior food safety specialist working in the innovation, safety, or quality department of a food company.

Sustainable Food Systems

European Double Degree Programme

Laurea Magistrale in: Food processing, Innovation and Tradition (Issued by Università Cattolica) | Master of Science in Sustainable Food Systems (Issued by ISARA Lyon)





Campus: Cremona, Italy (Semester 1 and 2)

Lyon, France (Semester 3) Master's thesis: Cremona, Italy or Lyon, France (Semester 4)

Next Intake: September 2024 Duration: 2 years Total ECTS: 120 **Edition #:** 5



for the most

updated info.

scan or click here

SEMESTER 1 - Cremona, Italy SEMESTER 3 - Lyon, France

Università Cattolica

- Food microbiology for food production (6 ECTS)
- Biochemistry of food (4 ECTS)
- Food supply chain management (5 ECTS)
- Economic impact of agricultural and food
- regulation (5 ECTS) Food footprint: the environmental impact of
- the agro food chain (5 ECTS) Introduction to sustainability of the food
- system (5 FCTS) Seminar on theological issues (in S1 or S2)

SEMESTER 2 - Cremona, Italy Università Cattolica

- Food technology and plants (10 ECTS)
- Food quality assurance and international certifications (5 ECTS)
- Digital data processing (5 ECTS)
- Law and regulation in food value chains (5 FCTS)
- Food risk analysis and management (5 ECTS)

ISARA This is a comprehensive applied semester

- enabling students to incorporate transversal and soft skills. They will include group works in strong cooperation with partner industries. The semester is made of three parts:
- Entrepreneurship and sustainable development in food industries (12 ECTS) Food processing and managerial innovation (12 ECTS)
- Core project (6 ECTS)

SEMESTER 4

The Master's thesis that will be discussed at ISARA, is to be carried out under supervision of either ISARA or Università Cattolica and can also be conducted along an internship in a food organisation or food companies.

The thesis is composed of:

- A written component (70% of the final arade)
- An oral examination (Viva) of the duration of 1 hour (30% of the final grade)

DID YOU KNOW?

In addition to Università Cattolica and ISARA, you have the option of spending a semester abroad at Ghent University in Belgium. This option is available in the second semester and allows students to focus specifically on the area of food technologies.

CAREER PATHS

With a strong basis in sustainable food production and an in- • Supply chain ternational profile, graduates of this programme enjoy a wide range of career opportunities globally, and are well placed to Production and processes obtain managerial positions in SME's in the food industry, in fields such as:

- - Quality and safety

 - Sustainable development
 - Food system innovation

Apply at susfoods.eu/apply/

Programme-specific entry requirements

Ideal candidates have an academic background in food science, agricultural science, nutritional sciences. Students with an economic and social science background must prove a min. of 60 credits in agricultural science, food science or nutrition.

See the entry requirements section on page 86 for general graduate requirements (e.g. language requirements).

European Double Degree Programme

The programme is a two-year international master's degree jointly offered by two European Higher Education Institutes and global leaders in the field of agriculture and food science: Università Cattolica del Sacro Cuore (Italy) and ISARA (France).

The entry point is via application at ISARA (apply at susfoods.eu/apply) but students will spend the first two semesters in Cremona, at Università Cattolica.

Upon completion of the programme, students will be awarded the Master of Science degree (Laurea Magistrale) from Università Cattolica del Sacro Cuore and a Master of Science degree from ISARA.

Sustainable Viticulture and Enology

Laurea Magistrale in Agricoltura Sostenibile e di Precisione School: Agriculture, Food and Environment Sciences

Campus: Piacenza, Italy Next Intake: September 2024 Duration: 2 years	Total ECTS: 120 Edition #: 4
YEAR 1 Applied statistics and big data analytics (6 EC Vineyard variability: traditional and precisic approaches (7 ECTS) Grape and wine biotechnology (8 ECTS) Disease and pest management (10 ECTS) Grapevine varieties and terroir (7 ECTS) Advances in enology (8 ECTS) Topics in wine marketing (6 ECTS) Seminar on theological issues (in Y1 or Y2	 ECTS) Applied grapevine eco-physiolo Environment and biota (9 ECTS) Topics in enology (7 ECTS) Elective courses (12 ECTS) Wine economics and policy (1 Management of organic viticution
DID YOU KNOW?	
taly is the world's top wine producer, nternational stakeholders is a key aspe	
CAREER PATHS	
 Vineyard manager and/or specialist Winemaker Consultant 	: Jobs wh vinification

Consultant

Programme-specific entry requirements

Students need to hold an undergraduate degree in the fields of Agricultural and forestry sciences and technologies; Zootechnical sciences and technologies of animal production; Biotechnology; Biological Sciences; Sciences of territorial, urban, landscape and environmental planning; Agro-food sciences and technologies; Sciences and technologies for the environment and nature. We welcome applications from students with an academic background in Agricultural and food economics.

See the entry requirements section on page 86 for general graduate requirements (e.g. language requirements).







- iculture (7
- logy (7 ECTS)
- (12 ECTS) culture (6 ECTS) icular activities FCTS) age for
- **Exchange Semester** University of Adelaide (Australia)
- ESA (Angers, France)

Double Degree Options

 MSc in Sustainable Viticulture and Enology (Università Cattolica del Sacro Cuore | MSc in Vine, Wine and Terroir Management (Vintage) (ES Angers, France)

Once enrolled, students can refer to Cattolica International for details

estined to global export. Learning how to interact with ularly relevant for international students.

vhich can fit into the whole value chain (grape production, ation, bottling, storage, marketing, logistics, consumers' perception).

2nd Level Advanced Specialising Master in **Innovation in Food Science and Technology**

Michele Ferrero

School: Agriculture, Food and Environment Sciences

Campus: Cremona, Italy Next Intake: October 2024 Duration: 1 year

Total ECTS: 60 **Edition #:** 10

Food System and Legislation (5 ECTS)

- Food System An online module "Introduction to the Food System" as the first module of the first semester of Food System Master of Science Programme - EIT Food (3 ECTS)
- Food legislation (2 ECTS)

Food and Human Health (7 ECTS)

- Probiotics and prebiotics (2 ECTS)
- Chemical composition of dietary fats and their impact on human health (2 ECTS)
- Innovative healthy foods I (0.5 ECTS)
- Gut microbiome and its interactions in the human body (0.5 ECTS)
- The antioxidant defense system (0.5 ECTS) Dietary advanced glycation end products and
- their relevance for human health (0.5 ECTS) Adverse reactions to food - allergy and
- intolerance (1 ECTS)

- Innovative Food Technologies (5 ECTS) Business case scenario (16 ECTS)
- Innovative food technologies (2 ECTS) Food microbiomes (1 ECTS)
- Emerging delivery systems for bioactive food components (0.5 ECTS)
- Restraint of non-enzymatic protein and lipid oxidation in food (0.5 ECTS) Omics analysis in food transformation (1 ECTS)
- **Chemical and Microbiological** Indexes for Quality and Safety of Foods (7 ECTS)
- Foodborne pathogens in the food system (2 ECTS)
- Microbiological risk assessment (0.5 ECTS)
- Chemical contaminants in the food system (2 ECTS)
- Cholesterol oxidation products (oxysterols) and their relevance for human health (1 ECTS)
- Protein lipoxidation: basic concepts and

In this highly specialised programme, sponsored by the Fondazione Ferrero which fosters cutting-edge research, , scientific

exploration meets food industry excellence. The programme creates an innovative ecosystem through specialised professional training and offers a unique, interdisciplinary approach to deepen your understanding of the science behind food, combining

- emerging roles (0.5 ECTS) Omics analysis of oxysterols (0.5 ECTS)
- Proteo-lipidomics (0.5 ECTS)

Training (18 ECTS)

Thesis (2 ECTS)

Campus: Brescia, Italy Next Intake: September 2024 Duration: 2 years

Total ECTS: 120 **Edition #:** 5

YEAR 2

(6 ECTS)

(6 ECTS)

insurance (6 ECTS)

YEAR 1

- IT Coding for data science (12 ECTS)
- Probability and statistics (6 ECTS)
- Analytics accounting (6 ECTS)
- Data Analysis Techniques and Tools (6 ECTS)
- Courses from the economic/Legal area
- (12 ECTS)
- Finance and banking (12 ECTS)
- Elective course (6 ECTS) Foreign language (Italian for international
- students) (6 ECTS)
- Seminar on theological issues (in Y1 or Y2)
- Internship/Stage (6 ECTS) Final dissertation (18 ECTS)

Duantitative finance

Elective courses (6 ECTS)

DID YOU KNOW?

As a student joining this degree, you will be able to personalise the curriculum to allow focusing on subjects you may be less familiar with and be brought up to speed to become the ideal data analyst: one that does not have a stronger side but is perfectly formed on both the financial and the technological front.

CAREER PATHS

DID YOU KNOW?

theory and hands-on experience.

• The Master prepares a class of highly qualified professionals to pursue a career in different areas of the food industry, such as research and development, quality assurance, quality control, technical management, production management, management nutritional aspects and food regulation, food communication (corporate, media & press, promotional...).

CAREER PATHS

- Professional financial technology skills related to: managing large banking/financial databases
- Filtering significant information out of conspicuous and heterogeneous data sets

Programme-specific entry requirements

Applicants must have a background in one of the following degrees: Medicine and surgery, Veterinarian medicine, Pharmacy, Agrarian sciences and technologies, Food sciences and technologies, Chemistry, Biological sciences. Candidates must also possess specific knowledge in the following topics, which will be assessed during the admission interview: Human nutrition | General and food microbiology | Food technology | Food chemistry.

See the entry requirements section on page 88 for general graduate requirements (e.g. language requirements).

Programme-specific entry requirements

You should have acquired in your undergraduate degree at least 12 ECTS in the area of Information Technology and Mathematics; 12 ECTS in the area of Economics, Corporate Finance, and Statistics; and a total of at least 36 ECTS in a larger pool of subjects which may include further exams in Mathematics or Statistics, as well as in Economics and Information Technology.

See the entry requirements section on page 86 for general graduate requirements (e.g. language requirements).

for the most updated info. scan or click here



Applied Data Science for Banking and Finance

Laurea Magistrale in Applied Data Science for Banking and Finance

School: Mathematics, Physics and Natural Sciences | Banking, Finance and Insurance Sciences



TOP	250	
Accountin	ig Finance	
QS	WORLD UNIVERSITY RANKINGS	
BY SUBJEC	CT	

- Artificial intelligence and machine learning
- Laboratory of data analytics for banking and
- Laboratory of data analytics for investment
- One course among (6 ECTS):
- Dvnamical systems in finance

- **Elective Courses**
- Cloud Computing Technologies (6 ECTS) Laboratory of Artificial Intelligence and Machine Learning Applications (12 ECTS)**
- Time Series Analysis and Forecasting (6 ECTS)
- Applied financial econometrics (6 ECTS)* Sustainable business innovation and finance (6 ECTS)*
- Business analytics and data-driven decision making (6 ECTS)*
- Cyber security regulation (6 ECTS)*
- Game theory (6 ECTS)*
- Quantitative finance (6 ECTS)
- Dynamical systems in finance (6 ECTS)

*Economic/Legal area

**Also includes Artificial intelligence and machine learning (6 ECTS)

• Extracting from massive data insights relevant to several decision-making processes in the banking/financial industry (e.g. asset allocation, dynamic portfolio choice, risk management, and client profiling/servicing)

Banking and Finance

Laurea Magistrale in Banking and Finance

School: Banking, Finance and Insurance Sciences



Data Analytics for Business

Laurea Magistrale in Data Analytics for Business

School: Economics | Mathematics, Physics and Natural Sciences

Campus: Milan, Italy Next Intake: September 2024 Duration: 2 years	Total ECTS: 120 Edition #: 16	TOP 250 Accounting Finance WORLD UNIVERSITY RANKINGS BY SUBJECT
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YEAR1

- Advanced financial accounting (5 ECTS)
- Advanced microeconomics (5 ECTS)
- Applied econometrics (8 ECTS)
- Applied statistics for finance (6 ECTS)
- Corporate finance (8 ECTS)
- Derivative securities pricing (8 ECTS)
- Monetary economics (6 ECTS)
- Principles of financial regulation (10 ECTS)
- Quantitative methods for finance (8 ECTS)
- Seminar on theological issues (in Y1 or Y2)

YEAR 2

- Investment risk management (4 ECTS)
- Foreign language (French, German, Spanish
- Market microstructure (8 ECTS)
- Risk management (8 ECTS)
- Electives (12 ECTS)
- Final dissertation (20 ECTS)

Elective Courses

- Corporate governance and social responsibility - I part (4 ECTS)
- EU risk governance regulation (5 ECTS)
- International corporate finance (8 ECTS)
- International financial markets (4 ECTS)
- Project management (8 ECTS)
- Real estate finance (4 ECTS)
- Internship (8 ECTS)

- or Italian for international students) (4 ECTS)

Double Degree Options

- MSc degree in Banking and Finance (Università Cattolica del Sacro Cuore) | MSc in Mathematical Finance o MSc in Economics (UNC Charlotte, USA)
- MSc degree in Banking and Finance (Università Cattolica del Sacro Cuore) I MSc in Global Finance (Fordham University, USA)
- MSc degree in Banking and Finance (Università Cattolica del Sacro Cuore) | MSc in Banking and International Finance (BIF) or MSc in Corporate Finance (MF) or MSc in Finance (Cass Business School, UK)
- MSc degree in Banking and Finance (Università Cattolica del Sacro Cuore) | MSc in Finance (HSE-Saint-Petersburg, Russia)
- M.Sc. degree in Banking and finance (Università Cattolica del Sacro Cuore) | M.Sc. in International Financial Management (University of Groningen, Netherlands)

Once enrolled, students can refer to Cattolica International for details.

YEAR 1

 Mathematical methods and probability (8 ECTS)

Campus: Milan, Italy

Next Intake: September 2024

Duration: 2 years

- Statistical inference (8 ECTS)
- Applied linear models (8 ECTS)
- Computational statistics (8 ECTS)
- Database systems and computer programming (8 ECTS)
- Principles of management and tech law (8 FCTS)
- One elective course among: (8 ECTS) 🖻 Bavesian modelling New venture development and data-
- driven strategy Seminar on theological issues (in Y1 or Y2)

YEAR 2

- Statistical learning (8 ECTS)
- Time series and spatial data analysis (8 ECTS)
- Advanced programming and deep learning for AI (8 ECTS)
- One elective course among: (8 ECTS) Stochastic processes and optimisation for machine learning E Financial markets and institutions
- One elective course among: (8 ECTS) Empirical economics Marketing analytics Data visualisation and text mining
- Elective courses (8 ECTS)
- Final dissertation (16 ECTS)

DID YOU KNOW? -

Milan is Italy's startup capital: 15% of the national startups are born in the city (in 2019 they were just over 1,500), and startups are the primary actors driving innovation in the field of big data analytics. A fertile ground for students taking up internships in their second year, and for job opportunities after graduation.

CAREER PATHS

The Master of Science in Data analytics for business opens up manufacturing, services, finance, insurance, and consulting. several career opportunities. Graduates will master methods Suitable graduates may also pursue research-oriented careers and tools to become **Data scientist** and **Data analyst** within enrolling in PhD programs in Statistics, Data Science or related data-driven companies across a variety of industries, such as areas, leading to jobs in academia as well as research centers.

Programme-specific entry requirements

You should have acquired in your undergraduate degree at least 12 ECTS in the area of Statistics and 14 ECTS in the area of Mathematics

See the entry requirements section on page 86 for general graduate requirements (e.g. language requirements).

Students of the School of Banking, Finance and Insurance Sciences can benefit from internship opportunities created exclusively for the School, with primary financial institutions coming on campus to interview for different internship positions.

CAREER PATHS

- Trader
- Risk manager
- Financial analyst Consultant
- Areas: banking, finance, banking and financial market supervision

Programme-specific entry requirements

Ideal candidates have an academic background at undergraduate level in banking and finance.

See the entry requirements section on page 86 for general graduate requirements (e.g. language requirements).









Internship/Research assistantship/Field

Total ECTS: 120

Edition #: 5

Elective Courses

management (4 ECTS)

Italian course (4 ECTS)

project (8 ECTS)

 Causal methods for policy evaluation (4 ECTS) Strategic decision-making (4 ECTS) Strategic equity transactions (4 ECTS) Data-driven operations and supply chain

 Logic, rationality and decisions (4 ECTS) Statistical methods for network data (4 ECTS) Experimental design (4 ECTS)

Notes

The curriculum is flexible to encourage students to pursue their interests.

For instance, two broad study tracks are: i) Data science methods ii) Applied business analytics.

For track i) the recommended choices are:

- Bavesian modelling
- Stochastic processes and optimisation for machine learning
- Empirical economics or Data visualisation and text mining
- For track ii) the recommended choices are:
- New venture development and data-driven strategy
- Financial markets and institutions
- Marketing analytics or Data visualisation and text mining

Once enrolled, students can refer to Cattolica International for details.

Economics Laurea Magistrale in Economia

School: Economics

scan or click here

for the most

Campus: Milan, Italy Total ECTS: 120 Next Intake: September 2024 **Edition #:** 14 Duration: 2 years

- YEAR 1
- Empirical economics (8 ECTS)
- Macroeconomics (8 ECTS)
- Mathematics for economic analysis (8 ECTS)
- Microeconomics (8 ECTS)
- Statistical modelling (8 ECTS)
- Two business courses among the following: (16 ECTS) Business communication
- Business sustainability Corporate strategy Entrepreneurship
- Finance and risk management Derformance measurement
- Dublic management Supply chain management
- One law course among: (8 ECTS) Principles of financial regulation Transnational business law
- Seminar on theological issues (in Y1 or Y2)

YEAR 2

- Three Economics courses (GDE) among the following: (24 ECTS) Industrial organisation
- International economics (Advanced international trade and macroeconomics) Labour economics (theory and methods) Monetary economics and asset pricing
- Policy evaluation Delitical and public economics Political economy of the European Union
- One of the following* (student's choice) subject to approval): (8 ECTS)
- A course in Economics (GDE) 🖻 Internship programme
- A course in Business (GDA)
- A course in Law (GDG)
- A course among:
- Business analytics
- Corporate finance (options, futures and derivatives)
- Project management
- » Quantitative methods for finance
- Final dissertation (24 ECTS)

DID YOU KNOW?

In 2019 the Faculty of Economics awarded an honorary degree to Mario Draghi, former President of the European Central Bank and Italian Prime Minister in office.

A regular guest of honour at Università Cattolica, Mario Draghi has often lectured privileged students in multiple occasions.

CAREER PATHS

- Financial analyst
- Economic consultant
- Policy analyst
 - Data analyst

Market research analyst

- Investment analyst
- Public sector roles

Programme-specific entry requirements

Ideal candidates have an academic background at undergraduate level in economics and quantitative methods (eg. majors in economics, mathematics, statistics, or business studies).

Applications from students who did not major in the previously mentioned subjects will also be evaluated. In these cases, submission of an official report for the GRE or the GMAT test with a satisfactory performance level in the quantitative section would help increase their chances of admission.

See the entry requirements section on page 86 for general graduate requirements (e.g. language requirements).

European Studies in Investor Relations and Financial Communication Laurea Magistrale in European Studies in Investor Relations

and Financial Communication

School: Banking, Finance and Insurance Sciences and Linguistic Sciences and Foreign Literature at Università Cattolica | Communication, Culture and Society at Università della Svizzera Italiana

Campus: Milan, Italy (Year 1) Lugano, Switzerland (Year 2) Next Intake: September 2024 Duration: 2 years Total ECTS: 120 **Edition #:** 5

disclosure (3 ECTS)

management (6 ECTS)

Investor relations (3 ECTS)

private banking (3 ECTS)

investor relations (3 ECTS)*

Investor relations (3 FCTS)

(6 ECTS)

Thesis (18 ECTS)

YEAR 1 - Milan, Italy

- Accounting for investor relations (6 ECTS)
- Principles of European Financial Regulation (6 ECTS)
- Speech communication (3 ECTS)
- Statistical data analysis (3 ECTS)
- English for business and finance (1st level) (3 FCTS)
- A second language among: (6 ECTS) Français de la finance (1st level) Deutsch für die Finanzkommunikation (1st level)
- EU Financial systems and bank management (6 ECTS)
- Economics of the EU (6 ECTS)
- Corporate Finance (3 ECTS)
- English for business and finance (2nd level) (3 ECTS)
- A second language among: (6 ECTS) Français de la finance (2nd level) Deutsch für die Finanzkommunikation (2nd level)
- Christian ethics in business (0 ECTS)
- Seminar on theological issues (in Y1 or Y2)

Elective Courses in Milan**

- Chinese for business and finance (1st level) (6 ECTS)
- Arabic language and culture (8 ECTS)
 - Chinese for business and finance (2nd level) (6 ECTS) Fintech and sustainable finance: law and
- practice (6 ECTS) Corporate finance (advanced) (4 ECTS)

DID YOU KNOW?

This degree's curriculum is the perfect testimony of the strength of Università Cattolica's multidisciplinary approach to academics. The curriculum covers four distinct yet correlated macro areas: economics/finance, communication, law, and foreign languages: graduates are professional figures that can work globally in multiple sectors.

CAREER PATHS

- Investor relations and financial communication, both in private and public institutions
- engagement management Private banking and wealth
 - management

Programme-specific entry requirements

Ideal candidates have an academic background at undergraduate level in economics/finance, foreign languages, law, or communication.

See the entry requirements section on page 86 for general graduate requirements (e.g. language requirements).

TOP 250

*Besides the lists reported above, students can propose an elective course among any of the other courses taught in English. The submitted proposal must be in line with the aim of the program and must be approved by the program coordinator.



TOP Accountin		
	WORLD UNIVERSITY RANKINGS	

YEAR 2 - Lugano, Switzerland

 Financial communication (6 ECTS) Communication strategies in financial

- Sustainable finance and ethics (3 ECTS) Online communication design (3 ECTS) Current issues in international affairs (3 ECTS) Banking strategies and wealth
- Argumentation in finance (6 ECTS)
- Conversations with industry experts on
- Conversations with industry experts on
- Banking strategies & wealth management
- Argumentation in finance (6 ECTS)
- Law and practice of capital markets (3 ECTS)
- * Students may choose one of the two courses, the other course can be chosen as an elective.

Elective Courses in Lugano**

- Advertising and consumer representations (3 ECTS)
- Argumentation in conflict resolution (3 ECTS)
- Brand management: strategic design and creative applications (6 ECTS)
- Comparative public administration (6 ECTS)
- Digital corporate communication (3 ECTS)
- Intercultural communication (3 ECTS)
- Multimodal rhetoric (3 ECTS)
- Social media management (6 ECTS)
- User experience design (6 ECTS) The Swiss banking system: history, institutions and perspectives (3 ECTS)
- Sponsoring and partnership management (3 ECTS)
- Internship (elective) (9 ECTS) ***
- **You are required to take a total of 12 ECTS credits from the elective courses in Italy and/ or Switzerland.

*******You have the option to complete a 9 ECTS elective internship that can be activated at any time after the end of the second semester.

Joint Degree

You will be awarded a joint degree in European studies in investor relations and financial communication from Università Cattolica del Sacro Cuore and Università della Svizzera Italiana.

Proxy advisors and shareholders

- Management and control in financial institutions
- Professional consultancy in investors relations and financial communications

Actuarial Sciences, Risk and Data Analysis

Laurea Magistrale in Actuarial Sciences, Risk and Data Analysis

School: Banking, Finance and Insurance Sciences



Campus: Milan, Italy Next Intake: September 2024 Duration: 2 years

Total ECTS: 120 **Edition #:**8



YEAR 1

- Data analysis for insurance (9 ECTS)
- Advanced calculus and stochastic processes (9 ECTS)
- Statistics for economics and finance (9 ECTS) Accounting and management in insurance
- (10 ECTS)
- Actuarial life insurance (8 ECTS) Econometrics (7 ECTS)
- Quantitative methods for finance (4 ECTS)
- Seminar on theological issues (in Y1 or Y2)

(11 ECTS)

Derivative securities pricing (8 ECTS)

Legal area

- EU risk governance regulation (5 ECTS)
- Statistical modelling (5 ECTS)

- solvency II (5 ECTS)
- Introduction to actuarial mathematics and risk theory (10 ECTS)*

Internship (5 ECTS)

DID YOU KNOW?

The curriculum offered is aligned with the core syllabus of the International Actuarial Association allowing graduate to pursue careers globally.

CAREER PATHS

- public social security agencies, supervisor authorities or financial services consulting firms.
- Actuary in life or general insurance companies, pension funds,
 <u>Risk manager</u> in banks, insurance companies, financial services consulting firms or non-financial companies.

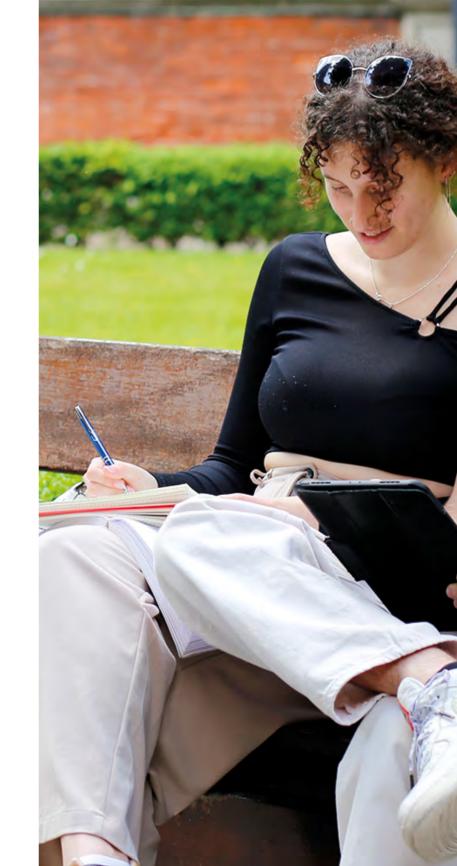
For more information about the actuarial profession you can refer to this link.

Programme-specific entry requirements

You should have acquired in your graduate degree at least 12 ECTS in the area of Statistics; 14 ECTS in the area of Mathematics (up to 5 credits may be missing in this two areas), and at least 26 ECTS in a larger pool of subjects which may include further exams in Mathematics or Statistics, as well as in Economics and Computer Science.

See the entry requirements section on page 86 for general graduate requirements (e.g. language requirements).

DARE JO DREAM BIG



Actuarial non-life insurance (8 ECTS) Actuarial social security and pension funds (7 ECTS) Insurance law and regulation (6 ECTS) Foreign language (3 ECTS)

- (French, Spanish, German or Italian for international students)
- Elective courses ^[1] (10 ECTS) Final dissertation (12 ECTS)
- ^[1] Elective courses list:

Economic and Business Area

- Risk management (8 ECTS)

Statistical area

Applied mathematical area

- Quantitative risk management (5 ECTS) Actuarial and financial modelling for

to attend this course at the beginning of the programme to follow properly the advanced actuarial courses (in the study plan, this will substitute the elective courses). **Double Degree Options**

MSc degree in Actuarial Sciences, Risk and Data Analysis (Università Cattolica del Sacro Cuore) | MSc Degree in Mathematical Finance

(UNC Charlotte, USA).

on their Bachelor Degree) might be required

Once enrolled, students can refer to Cattolica International for details

YEAR 2 *Students who need to strengthen their Economics for finance (7 ECTS) knowledge in Actuarial mathematics, Risk Insurance statistics and advanced risk theory theory and Advanced mathematics (depending



Specialising Master in Data Science for Management

School: Economics

Campus: Milan, Italy Next Intake: January 2025 Duration: 1 year

PREPARATORY COURSES

- Management (2 ECTS)
- Statistics (2 ECTS)

COURSES

Data management and warehousing (4 ECTS)

The course illustrates how to implement and technically maintain a data warehouse. The focus is on database data design, extraction, profiling and standardisation along with data transformation. A detailed analysis of big data quality management is provided.

Software development and coding with Python (5 ECTS)

The course focuses on software development with Python, with a mix of theory, hands-on laboratories and common business use cases analysis. Students will gain broad and deep software development skills to be able to independently write procedures and functions to expand and automate data analysis studies and results.

Statistics and the R software (6 ECTS)

The course aims to present advanced concepts of statistical inference for empirical research, both at a univariate and multivariate level. While presenting the foundational theoretical concepts, real data applications will be discussed. The course also introduces the basics of the R software for statistical computing, data analysis, and inference.

Total ECTS: 60 Edition #:9

Management for digital enterprise (7 ECTS)

TOP 250

The course illustrates the business characteristics of a Digital enterprise along with the impact of a Digital enterprise on the customer experience. At the end of the course, students will be able to understand the importance of ensuring that Digital enterprise initiatives have clear business objectives and identify the relationships of Digital enterprise with specific enablers (Digital marketing, Analytics and Customer Relationship Management).

Data visualisation with R and SAS (4 ECTS)

The course covers the basics of data visualization and exploratory data analysis. Tailored R and SAS libraries are presented and discussed. We will be using several data visualization libraries in R / SAS. In particular, within the R environment, the dplyr and ggplot packages will be introduced for data manipulation, exploration, cleaning and for advanced graphical representations. Methods will be exemplified on real-world cases based on economic and financial data, among others.

Data and text mining (5 ECTS)

The Data Mining part of this course focuses on step-by-step instructions for the entire data modelling process, with special emphasis on the business knowledge necessary to successfully use statistical models. Text mining, on the other hand, addresses data extraction from the web by applying classification and clustering

techniques on hypertext documents. Students are introduced to information retrieval and filtering methods. Practical applications on web information extraction and text categorization are presented.

Statistical learning for Data Science (6 FCTS)

The purpose of this course is to provide the students with an introduction to the main techniques for statistical learning and computational methods, including cross validation, regularization strategies, regression, classification, and clustering. All methods will be introduced from a theoretical and applied perspective. Moreover, students are introduced to Knowledge graphs that are an important tool for organizing and representing complex information in a way that can be easily understood and used by both humans and machines. By representing knowledge as a network of interconnected entities and relationships, knowledge graphs provide a powerful framework for modelling complex domains and enabling sophisticated analysis.

Business intelligence and data analytics (5 ECTS)

This course illustrates the usage of data and analytics in modern business activities. The main focus is on data preparation to create suitable multidimensional database marketing frameworks. Demand segmentation and scoring models will be practical applications.

DID YOU KNOW?

Data science has been defined as the "sexiest job of the 21st century" (Harvard Business Review): the shortage of data scientists poses in fact a serious constraint in many sectors of the economy, whose demand for this professional role is instead rapidly increasing. Students will be exposed to real business scenarios thanks to experienced professionals teaching 50% of the Masterclasses. The Master relies on an extensive network of dedicated partner companies which offer a variety of internship opportunities.

CAREER PATHS

Data analyst

Business analyst

Business data scientist

Programme-specific entry requirements

The Master is addressed to graduates with a Bachelor or Master of Science degree in any of the following fields: Computer Science, Economics, Engineering, Management, Mathematics, Statistics, Physical sciences. Alternative degrees may be considered under specific circumstances.

See the entry requirements section on page 88 for general graduate requirements (e.g. language requirements).



2nd Level Advanced Specialising Master in **Economics and Finance**

School: Economics

Campus: Milan, Italy Next Intake: October 2024 Duration: 1 year

Total ECTS: 60 **Edition #:** 18

Project Work

1ST TERM

(October 2024 - December 2024) Mathematics (8 ECTS)

2ND TERM

- (January 2025 March 2025)
- Econometrics (10 ECTS) Microeconomics - advanced course (10 ECTS)

3RD TERM

- (April 2025 July 2025)
- Macroeconomics advanced course (10 ECTS)
- Research methods (6 ECTS)
- Public economics/Finance (8 ECTS)

4TH TFRM

(September 2025 - October 2025) Project work (8 ECTS)

by which students show their ability to dominate the topics covered in the coursework undertaken in the first three terms. Typically, the research project takes the form of a research paper written under the supervision of a member of the Master faculty or a researcher approved by the Director of the Master. Under certain circumstances, a student may be given the opportunity to undertake an internship on a project that is evaluated by the Director of the Master being consistent with the Master goals. In these cases, the research paper can be substituted by an essay detailing the results achieved during the internship, to be written under the supervision of a member of the Master faculty and/or of the external tutor supervising the internship activity. Both in the case of a research paper and of an internship essay, the candidate may be requested to defend the results of her/his research during an oral final exam, in which the overall performance of the candidate in the Master will also be assessed.

DID YOU KNOW?

Besides providing a solid background in economics, the programme specialises in both political/public economics and finance. This format provides an ideal starting point for careers in central banks, governments, and international organisations. Furthermore, the emphasis on finance paves the way for a career in the private sector in fields such as corporate finance, as well as asset and wealth management.

CAREER PATHS

- Further academic study (PhD) Academic career
- Career in the research departments of banks, governments, and international organisations

Programme-specific entry requirements

You need to hold a degree that allows access to a PhD programme in Italy.

See the entry requirements section on page 88 for general graduate requirements (e.g. language requirements).

for the most updated info. scan or click here



TOP 250

The Master is granted upon the completion of all coursework and of a research project

Global Business Management

Laurea Magistrale in Global Business Management

School: Economics and Law

- YEAR1 Strategy and international business (10 ECTS) Module corporate strategy (5 ECTS) Distribution Module International business (5 ECTS)
- International Economics (5 ECTS)
- Sustainability management (5 ECTS)
- Managerial economics (10 ECTS) Module competitive behaviour (5 ECTS) Module advanced economics scenarios (5 ECTS)
- International affairs (10 ECTS) Module business-government relations
- (4 ECTS) Module international corporate taxation
- and tax planning (6 ECTS) Performance measurement and controlling (10 ECTS)
- Module international financial reporting (5 ECTS)
- Module performance measurement and incentives (5 ECTS)
- Corporate finance (5 ECTS)
- Internship (6 ECTS)
- Seminar on theological issues (in Y1 or Y2)

TOP 300

YEAR 2

- International human resource management (5 ECTS) Intercultural marketing (10 ECTS) Display Module International marketing and
 - customer experience management (5 ECTS) Module sociology of consumer behaviour (5 ECTS)
- Business ethics (5 ECTS)
- Business analytics (6 ECTS)
- Elective courses* (15 ECTS) Final dissertation (18 ECTS)

* Elective Courses

Students must choose three of the following courses:

- Mergers and acquisitions (advanced international business)
- Global challenges and impacts Data science and management
- Entrepreneurship
- Sociology in digital disruption era

Double Degree Options

MSc degree in Global Business Management (Università Cattolica del Sacro Cuore) | MBA in International Business (California State University San Marcos, USA)

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updated info.

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- MSc degree in Global Business Management (Università Cattolica del Sacro Cuore) | Master in International Management (Université Catholique de Lille, France)
- MSc degree in Global Business Management (Università Cattolica del Sacro Cuore) I MSc in Global Management and Digital Competencies (ESB-Reutlingen, Germany)
- MSc degree in Global Business Management (Università Cattolica del Sacro Cuore) | MSc in Global Management (Digital Disruption) (Dublin City University (DCU), Ireland)

Once enrolled, students can refer to Cattolica International for details.

- Supply chain and operation management
- Financial markets and institutions

Health (elective) (8 ECTS)

Final dissertation (16 ECTS)

Healthcare Management

Laurea Magistrale in Management dei Servizi

School: Economics | Medicine and Surgery

Campus: Rome, Italy Next Intake: September 2024 Duration: 2 years

Total ECTS: 120 Edition #:9

Health economics

Paul Gemmel - (Ghent University, Belgium -

William Greene - Stern School of Business,

Zahirul Hoque - La Trobe Business School,

Nuno Lunet - University of Porto, Portugal

Francesco Moscone - Brunel University.

Melbourne, Australia - Accounting

London, UK - Health Economics

New York University, USA - Health

Quality and Operation Management

management

Econometrics

- Epidemiology

YEAR 1

- International law and health (8 ECTS)
- Statistics and big data (8 ECTS)
- Ouality and operations management (8 ECTS) Management and innovation in health and social services (8 FCTS)
- Health economics (8 ECTS)
- Human resources management in complex organisations (8 FCTS)
- Financial and management accounting in healthcare (8 FCTS) Epidemiology (8 ECTS)
- Seminar on theological issues (in Y1 or Y2)

YEAR 2

- Planning and control in healthcare (8 ECTS)
- Healthcare and insurance in comparative systems (8 FCTS)
- Pharmaeconomics and health technology assessment (8 ECTS)
- Health econometrics and programme evaluation (elective) (8 ECTS) Internship or Ethics, Medicine and Public
- Elena Pizzo University College London, UK - HTA Rosana Silveira Reis - ISG Paris, France Innovation Management Joseph Restuccia - Questrom School
- of Business, Boston University, USA -Quality and Operation Management

DID YOU KNOW? -

In May 2023, world-famous Italian fashion designer and entrepeneur Giorgio Armani received an honorary degree in Università Cattolica's Global Business Management. This award came as a recognition for his extraordinary creative, organisational and strategic skills in global business, and for promoting the Made in Italy brand worldwide.

CAREER PATHS

- HRM
- Export manager
- Manager

- Supply chain manager
- Financial officer
- Budgeting specialist
- Consulting manager

Programme-specific entry requirements

- Ideal candidates have:
- An academic background at undergraduate level in management
- A minimum English level of 6.5 (IELTS) or 85 (TOEFL)

See the entry requirements section on page 86 for general graduate requirements (e.g. language requirements).

DID YOU KNOW? -

The presence on campus of one of the largest hospitals in the country, Policlinico Gemelli, gives students the unique opportunity to observe and implement in practice the health management theory studied.

CAREER PATHS

Production manager/Management accountant/Human resource officer/Consultant in:

- Healthcare providers like hospitals, nursing homes and local health authorities
- Companies supplying medical equipment and devices, pharmaceuticals and biotechnologies

Programme-specific entry requirements

A Bachelor's degree in economics or management is preferred. However, given the interdisciplinary nature of the program, students with different academic backgrounds are encouraged to apply. A Healthcare Management Lab, running throughout the first year, will help you familiarise themselves with key concepts in economics, management, and statistics.

See the entry requirements section on page 86 for general graduate requirements (e.g. language requirements).





- Eva Villarreal Pascual Inter-American Commission of Women - Organisation of American States, USA - Law
- Xiaodong Liu University of Colorado, Boulder, USA - Health Econometrics

 Governmental agencies in charge of regulating the healthcare system

- Insurance companies
- Consulting companies

NAGEMEN

Innovation and Technology Management

Laurea Magistrale in Innovation and Technology Management

School: Economics | Mathematics, Physics and Natural Sciences



Management

Laurea Magistrale in Management

School: Economics

Campus: Milan, Italy Next Intake: September 2024 Duration: 2 years	Total ECTS: 120 Edition #: 10
YEAR 1	YEAR 2

- Mathematics for management (8 ECTS)
- Transnational business law (8 ECTS)
- Managerial economics (8 ECTS) Four advanced business courses among: (32 ECTS)
- Corporate strategy Corporate finance (options, futures and derivatives)
- Customer-based marketing strategy
- Financial accounting and analysis (IF main issues in application of IFRS RS) HR management
- Management control systems
- Supply chain management
- Seminar on theological issues (in Y1 or Y2)

 One elective course among: (8 ECTS) Delitical economy of the European Union l abour economics International economics Industrial organisation Two elective courses among: (16 ECTS)

- Business communication Change management International corporate finance Management information systems Project management Performance measurement Work and organisational psychology
- One elective course among: (8 ECTS) Business analytics Brand management Business sustainability Cross-cultural management Entrepreneurship
- 🖻 International business management Dublic management
- Business lab: introductory course (4 ECTS)
- Field project or internship (8 ECTS)
- One course among the advanced and elective courses (8 ECTS)
- Final dissertation (12 ECTS)

DID YOU KNOW?

Courses are partnered, among the others, with Luxottica, Roche, Comau, Accenture and Adecco: students remain aligned with developments of current and future trends of Industry 4.0.

CAREER PATHS

- Business change manager Business and market analyst
- Product innovation manager Innovation manager
- Entrepreneur

Programme-specific entry requirements

You should have acquired in your undergraduate degree at least 8 ECTS in the area of Statistics, 14 ECTS in the area of Mathematics, 17 ECTS in the interdisciplinary area (Management, Economics, Law, Management Engineering).

See the entry requirements section on page 86 for general graduate requirements (e.g. language requirements).

DID YOU KNOW? -



On 27 September 2022, the EFMD Programme Accreditation Board granted EFMD Programme Accreditation to the Faculty of Economics, Università Cattolica del Sacro Cuore for its Master of Science Accreditation to the Faculty of Economics, Università Cattolica del Sacro Cuore for its iviaster o in Management (MScM) programme. The accreditation was granted for a period of five years.

CAREER PATHS

 Managers in the key functional areas of business and manage Professionals ment (eg. strategy, marketing, communication, production, sales, Consultants logistics, operations, HR, accounting)

Programme-specific entry requirements

Students need to hold an undergraduate degree either:

- In a subject relevant to the chosen degree, such as economics, management or business studies; or
- In other fields, if they have studied at least four out of the following five subjects verified through their transcripts: business law,
- financial management, marketing, business organisation, management accounting.

See the entry requirements section on page 86 for general graduate requirements (e.g. language requirements).

Total ECTS: 120 Edition #: 7

YEAR 2

- Applied statistics for business analytics (8 ECTS) Choose one elective course between the following two: Strategic supply chain management
- (8 ECTS) or
- Design thinking and start-up launch (8 ECTS)
- Choose one elective course between the following two:
- Finance and risk management (8 ECTS)
- Dependence of the Project financing and open innovation (8 ECTS)
- Choose one elective course between the following two:
- Strategies for emerging technologies (8 ECTS) or
- Marketing innovation (8 ECTS)
- Internship (8 FCTS)*
- Master Final dissertation (12 ECTS)

- One elective course among the following (if not already taken) (8 ECTS): History of innovation Cross-cultural negotiation
- Internet technologies and smart working
- Privacy and security
- Global challenges and firm strategies
- Economics of innovation
- Dmnichannel management Organising and leading change
- Management control systems and
- Project and people management Circular economy and sustainability E Strategic supply chain management Design thinking and start-up launch Project financing and open innovation
- Strategies for emerging technologies Marketing innovation

YEAR 1

- IT coding and applications (8 ECTS)
- One elective course among: (8 ECTS) Global challenges and firm strategies Economics of innovation
- Two elective courses among: (16 ECTS) Omnichannel management Organising and leading change Management control systems and performance measurement Project and people management Circular economy and sustainability
- Materials physics and technologies (8 ECTS)

Lab technologies in action (4 ECTS) Intellectual property and labour law (8 ECTS)

- One elective course among: (8 ECTS) History of innovation Privacy and security Cross-cultural negotiation Internet technologies and smart working
- Seminar on theological issues (in Y1 or Y2)

performance measurement

E Finance and risk management

*The Internship can be replaced by one elective course of the first or of the second year.

- Campus: Milan, Italy Next Intake: September 2024 Duration: 2 years







Business Labs

By the end of the first year, students apply for being admitted to one of five business labs:

- Consulting companies Multinational enterprises
- Luxury and fashion
- Small and medium enterprises
- Healthcare organisations

Extracurricular Activities

- Communication and social media team (6 ECTS)
- Italian language course for foreign students (6 ECTS)
- Social impact programme (3 ECTS)
- Buddy programme (3 ECTS)
- Advanced Excel course (4 ECTS)
- Volunteering day (1 ECTS)
- Full immersion trip (3ECTS)

Double Degree Options

- Laurea Magistrale in Management Università Cattolica del Sacro Cuore | Master of Science in Global Marketing (Boston University, USA)
- Laurea Magistrale in Management Università Cattolica del Sacro Cuore | Master of Commerce (The University of Western Australia, Australia)

Once enrolled, students can refer to Cattolica International for details

Entrepreneurs

Methods and Topics in Arts Management (MATAM)

Laurea Magistrale in Economia e Gestione

dei Beni Culturali e dello Spettacolo

School: Economics | Arts and Philosophy

Campus: Milan, Italy Next Intake: September 2024 Duration: 2 years

Human resource management in the arts

Accounting and fundraising in the arts (6 ECTS)

Advanced English in the cultural industry

Seminar on theological issues (in Y1 or Y2)

Statistics for arts management (6 ECTS)

YEAR 1

arts (12 ECTS)

industry (6 ECTS)

Law and the arts (6 ECTS)

Theology (seminary course)

Digital in the arts (6 ECTS) or

Design thinking (6 ECTS)

Italian language (6 ECTS)

(6 ECTS) O

Total ECTS: 120 **Edition #:**9



YEAR 2 Advanced economics and management of

- Comparative cultural policy (6 ECTS)
- Performing and visual arts system (12 ECTS) Urban cultural studies (6 ECTS)
- Study tour in the visual and performing arts
- Internship (6 ECTS) or
- Cultural research study (6 ECTS)

field (12 ECTS)

- Social networks theory and analysis for the cultural sector (6 ECTS) or Strategy in the arts (entrepreneurship and international business in the cultural field)
- (6 ECTS) Elective courses (12 ECTS)
- Final dissertation (24 ECTS)

Elective Courses

TOP 300

Students can choose the elective courses from the following ones (specifically selected for the MaTam profile), unless already attended: Strategy in the arts

for the most

updated info,

scan or click here

- Social network theory and analysis
- Digital in the arts
- Design thinking

In addition, the following courses can be chosen as elective from the degree in Management:

- Project management
- Cross-cultural management
- Entrepreneurship
- Corporate governance and social responsibility

Specialising Master in Arts Management

School: Economics | Arts and Philosophy

Campus: Milan, Italy Next Intake: January 2025 Duration: 1 year

Total ECTS: 70 Edition #: 8

Core Courses

History of visual arts

Visual arts system

the arts field:

 Cultural policy Fundraising in the arts Law and the arts Media in the arts Strategy in the arts Art market

Marketing of the arts

Performing arts history

Performing arts system

Advanced Courses

The goal of core courses is to reinforce competencies related to the two souls of the programme: Humanities and Management.

The courses provide training for skills in art history and arts management and they will give participants the opportunity to balance their competencies. The core courses

The goal of advanced courses is to build up competencies in specific fields of arts management, to provide participants with advanced knowledge about how to solve problems and to cope with the challenges of

HR and leadership in the creative industries

or an association where the relationship between artistic and managerial thinking is crucial. Participants will receive support from the Master

Internship

staff in each step of the internship project.

DID YOU KNOW?

Milan has increasingly received global recognition in the arts industry: with Fondazione Prada and Hangar Bicocca winning the Global Fine Art Awards in 2019, overcoming London and New York in the contemporary art system.

CAREER PATHS

- Project manager in art institutions and creative companies
- Producer in art and creative companies
- Fundraiser for cultural and creative projects
- HR advisor for managing artistic and creative teams
- Responsible for marketing and communication in the art and creative
- field

Programme-specific entry requirements

Ideal candidates have an academic background at undergraduate level in arts management.

See the entry requirements section on page 86 for general graduate requirements (e.g. language requirements).

DID YOU KNOW?

One of the most challenging tasks for successful art managers is convincing relevant political actors of the values that artists and art organisations create for society. The module in Cultural policy addresses this hands-on, with students having to choose an art organisation and then present its cultural values to other classmates systematically and professionally.

CAREER PATHS

- Strategy and CSR in arts organisations and in traditional businesses investing in arts projects
- Organisation and people management in creative and cultural businesses
- Marketing and communications for arts and creative products and services
- Accounting and fundraising for arts and creative projects
- Legal affairs in the arts field

Programme-specific entry requirements

See the entry requirements section on page 88 for general graduate requirements (e.g. language requirements).



Team Building Activities The goal of team building activities is to help participants to get to know each other and create a coll abourative atmosphere in class.

During the Master, students will undertake an internship in a non-profit institution, a company,

Faculty Members

The Master in Arts Management offers a faculty composed of distinguished Italian and international scholars. The strong academic background of the faculty is integrated with a prestigious network of professionals and experts in order to provide students with a solid theoretical backbone along with a practical perspective on impacts and implications. Participants have the chance to visit and have guest speakers lecturing from prestigious institutions and companies. Examples include: Christie's, Fondazione Prada, MOMA, Museo del 900, Pinacoteca di Brera, Sotheby's, Teatro alla Scala.

Projects and events management in cultural institutions and companies

Art market

Specialising Master in International Business

(MIB - REGULAR CLASS)

School: Economics

Campus: Milan, Italy Next Intake: September 2024 Duration: 12-15 or 15-18 months

Total ECTS: 70/100/120 (depending on track) **Edition #:** 14

Industrial economics

International economics



Management Area (GDA) (32 ECTS)

- Economic and financial analysis
- International banking
- International brand management
- International business strategy and
- entrepreneurship
- International finance
- International marketing
- International people management
- Economics Area (GDE) (8 ECTS) Cross-Disciplinary Area (GID) (4 ECTS)

for the most updated info

scan or click here

Specialising Master in International Business Online

(MIB - REGULAR CLASS) School: Economics

Campus: Online Total ECTS: 60 Next Intake: January 2025 **Edition #:** 5 Duration: 12-15 months* * (depending on the duration of the internship) Management Area (GDA) (30 ECTS) When moving to remote learning, the Master committee has leveraged on existing tools to • Economic and financial analysis

- move in-person gatherings online and open International banking
- up spaces for discussions, events and more.

 International brand management
- The aim is to offer virtual spaces instead of International business strategy and
 - entrepreneurship
- physical ones to enable participants to be part International finance of a university community that continues to
 - International marketing
 - International people management

Economics Area (GDE) (8 ECTS)

- Industrial economics
- International economics

Quantitative Area (GDQ) (6 ECTS)

Global supply chain management

DID YOU KNOW?

After completing the MIB programme, you can continue with their academic experience. This is the only programme of its kind that offers direct further academic experience: International track (a further semester in a partner university granting a total of 100 ECTS) or Master Level track (a full year at a partner university granting a total of 120 ECTS).

CAREER PATHS

- Business manager
- Supply manager
- Financial manager
- Business analyst
- Logistics manager
- Managing consultant
- Import-Export specialist
- Entrepreneur

Programme-specific entry requirements

Candidates should be interested in international career developments, interpersonal relationships, and teamwork, and should have a strong sensibility for international cultures. Furthermore, candidates should be market- and goal-oriented, capable of coping with situations and problems in an international business environment. Candidates must prove their English language proficiency; good knowledge of a second language is an advantage.

See the entry requirements section on page 88 for general graduate requirements (e.g. language requirements).

DID YOU KNOW? -

connect.

After completing the MIB programme, students can continue with their academic experience. This is the only programme of its kind that offers direct further academic experience: International track (a further semester in a partner university granting a total of 100 ECTS) or Master Level track (a full year at a partner university granting a total of 120 ECTS).

CAREER PATHS

 Business manager Supply manager

Financial manager

- Business analyst Logistics manager
 - Managing consultant

NB: Post-admission procedures

Given the online nature of the programme, non-EU students who confirm their offer will not be required to apply for a study visa.

Programme-specific entry requirements

You should be interested in international career developments, interpersonal relationships, and teamwork, and should have a strong sensibility for international cultures. Candidates must prove their English language proficiency; good knowledge of a second language is an advantage.

Furthermore, you should be market and goal-oriented, capable to cope with situations and problems in an international business environment. You must prove their English language proficiency; good knowledge of a second language is an advantage.

See the entry requirements section on page 88 for general graduate requirements (e.g. language requirements).

Social skills and emotional intelligence Business Talks

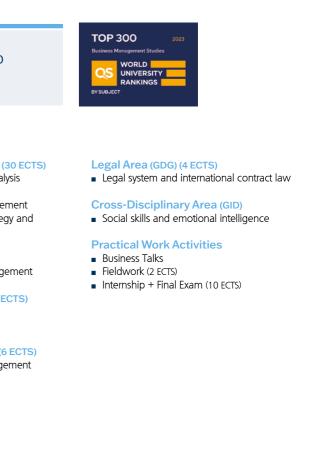
Final exam (report and presentation) (2 ECTS)

Practical Work Activities Quantitative Area (GDQ) (8 ECTS) Global supply chain management Fieldwork (2 ECTS) Internship (10 ECTS) Legal Area (GDG) (4 ECTS)

Legal system and international contract law







Import-Export specialist

Entrepreneur

Specialising Master in International Business Executive

(MIB - EXECUTIVE CLASS)

School: Economics

Campus: Milan, Italy Next Intake: September 2024 Duration: 12* or 15-18 months

Total ECTS: 70/100 (depending on track) Edition #:9



*Once enrolled on the MIB Fast Track of 12 months, you will have the option to extend your programme to 15 or 18 months total following the International Track (details provided once the course has started).

Management Area (GDA) (32 ECTS)

- Economic and financial analysis
- International banking
- International brand management
- International business strategy and
- entrepreneurship
- International finance
- International marketing
- International people management
- International economics
- Quantitative Area (GDQ) (8 ECTS) Global supply chain management

Economics Area (GDE) (8 ECTS)

Industrial economics

- Legal Area (GDG) (4 ECTS)
- Legal system and international contract law
- Cross-Disciplinary Area (GID) (4 ECTS) Social skills and emotional intelligence
- In addition, the MIB executive class offers: Project work to meet participants future

for the most updated info

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- professional needs Online materials and tutorials for basic contents of each subject and face-to-face
- classes to discuss more advanced contents and case studies Pathways and learning labs based on a selection of electives to enhance expertise at the edge of innovation management

and business topics, in emerging areas and

evolving industries

(MIB - EXECUTIVE CLASS) School: Economics

Campus: Online

Next Intake: January 2025 Duration: 12 months

Specialising Master in

Total ECTS: 60 **Edition #:** 5

When moving to remote learning, the Master committee has leveraged on existing tools to move in-person gatherings online and open

 International banking up spaces for discussions, events and more.
■ International brand management The aim is to offer virtual spaces instead of International business strategy and physical ones to enable participants to be part of a university community that continues to connect.

Management Area (GDA) (30 ECTS) Economic and financial analysis

- - entrepreneurship
- International finance
- International marketing
- International people management

Economics Area (GDE) (8 ECTS)

- Industrial economics
- International economics

Quantitative Area (GDQ) (6 ECTS) Global supply chain management

- Legal Area (GDG) (4 ECTS)
- Legal system and international contract law

Cross-Disciplinary Area (GID)

Social skills and emotional intelligence

DID YOU KNOW?

The blended teaching formula features on-line contents available on an e-learning platform, face-to-face classes, business talks, and a dedicated mentorship; such a flexible schedule allows students to continue their non-academic commitments.

CAREER PATHS

- Business manager
- Supply manager
- Financial manager
- Business analyst
- Logistics manager
- Import-Export specialist
- Managing consultant

- Entrepreneur

Programme-specific entry requirements

You should leverage on a few years of work experience and should be interested in international career developments, have an inclination to interpersonal relationships and teamwork, as well as a sensibility for international cultures. You must prove your proficiency of the English language; good knowledge of a second language is an advantage.

See the entry requirements section on page 88 for general graduate requirements (e.g. language requirements).

DID YOU KNOW?

The blended teaching formula features online content available on an e-learning platform with online live classes; such a flexible schedule allows students to continue their non-academic commitments.

CAREER PATHS

- Business manager
- Supply manager
- Financial manager
- Business analyst Logistics manager
- Managing consultant

NB: Post-admission procedures

Given the online nature of the programme, non-EU students who confirm their offer will not be required to apply for a study visa.

Programme-specific entry requirements

You should leverage on a few years of work experience and should be interested in international career developments, have an inclination to interpersonal relationships and teamwork, as well as a sensibility for international cultures. You must prove your proficiency of the English language; good knowledge of a second language is an advantage.

See the entry requirements section on page 88 for general graduate requirements (e.g. language requirements).

International Business Executive Online



TOP	300		
Business N	Business Management Studies		
	WORLD UNIVERSITY RANKINGS		

In addition, the MIB executive class offers:

- Project work to meet participants future professional needs
- Online materials and tutorials for basic contents of each subject and face-to-face classes to discuss more advanced contents and case studies
- Pathways and learning labs based on a selection of electives to enhance expertise at the edge of innovation management and business topics, in emerging areas and evolving industries

The Master offers evening and weekend online classes beyond the articulated teaching material carefully designed for an online programme.

Import-Export specialist

Entrepreneur

Specialising Master in Luxury Goods Management

(EMLUX)

School: Economics

Campus: Milan, Italy Next Intake: September 2024 Duration: 1 year

Total ECTS: 70 Edition #: 16

Innovation and Trends

Session in Paris

lectured in EMLUX:

Innovation in the luxury industry (4 ECTS)

Final Project Work - April 2025 (6 ECTS)



Fundamentals

- Luxury: definition, environment and characteristics (6 ECTS)
- Sociocultural analysis of luxury (3 ECTS)

Marketing and Communication

- Marketing management (6 ECTS)
- Brand management (4 ECTS)
- Global integrated marketing communication (5 ECTS)
- Research techniques in the luxury industry (2 ECTS)

Sales and Retail

- Sales and retail in the luxury industry (5 ECTS)
- Customer relationship management (2 ECTS)

Organisation and General Management

- Accounting and financial management
- Legal issues in the luxury industry (3 ECTS) HR management and business organisation
- (4 ECTS) Cross-cultural management (3 ECTS)

Operations and Process Management

- Product design, development and management (2 ECTS)
- Manufacturing and supply chain management (6 ECTS)
- Pricing and performance measurement (3 ECTS)

DID YOU KNOW?

EMLUX has been developed in collaboration with two outstanding partners: the Italian private organisation 'Cologni Foundation for the Métiers d'Art', and the Swiss 'Fondation de la Haute Horlogerie.

CAREER PATHS

- **E-Commerce:** Business and Payment Analysis, Merchandising, Buying, Online Store Management, Personal Shopping Operations
- Marketing & Communication: Digital Marketing, Marketing Projects, PR and Event, Internal and External Communication
- Retail & CRM: Retail Operations, Showroom Sales, Relationship Management, Aftersales
- Human Resources: : Training & Development, Recruiting Activities, Staff Support, Employer Branding
- **Programme-specific entry requirements**
- See the entry requirements section on page 88 for general graduate requirements (e.g. language requirements).

 Patrizia De Marchi, former HR Director at Zegna

for the most updated info

scan or click here

- Francesca Di Carrobio, CEO at Hermès Italie Alberto Festa, Commercial Director Watch
- and Jewelry at Dolce & Gabbana Dario Gargiulo, CEO Greater China at
- EMLUX usually includes a non-mandatory Bottega Veneta session in Paris, France, with a focus on French Mario Gornati, CMO at Azimut Benetti luxury. The session is a mix of lectures and visits Group
- ranging from jewellery to champagne, from Paola Leoni, Founder and CEO at LCA Leoni Corporate Advisors
 - Julien Marchenoir, Brand Heritage Manager at Vacheron Constantin
 - Matteo Marzotto, Entrepreneur, former CEO at Valentino
 - Anne Michaut, professor and author
 - GianMario Motta, General Manager at Spring Studios
 - Massimo Piombini, former CEO at DIESEL
 - Andrea Rossi, General Manager Operations at Mayhoola for Investment Ltd.
 - Robert Singer, former CFO at Gucci and Advisor at Tiffany Inc.

Supply Chain & Operations: Sourcing,

Management & Control: Business

Analysis, Financial Control, Budgeting,

Production Planning, Logistics

Management, Sustainability

Management

Internal Audit

For the complete list please visit > international. unicattit

Specialising Master in Sports Management

School: Banking, Finance and Insurance Sciences | Economics Organising Entities: Università Cattolica del Sacro Cuore (Milan) Sportmaster Consulting Srl

Campus: Milan, Italy Total ECTS: 74 Next Intake: March 2025* Edition #: 2 Duration: 1 year The Master's programme begins in March Upon completion of the planned training 2025 and runs until December 2025 (includcourse and passing the relevant exams, you ing the internship). Lessons are from 10 am to will be awarded the title of first-level University 5 pm, from Tuesday to Friday. Attendance is Master in Sports Management: Business, Commandatory munities. Territories.

The teaching and training plan is divided into the following areas, totalling 360 hours: Strategy & Management, Accounting & Finance, Governance & Legal, Policies-Societies and Territories.

The Master's programme includes soft skills training in leadership, team building, and public speaking.

Each student will have a mentor during the Master's programme to support them in their studies and guide them in making professional decisions.

The Master's programme includes a final assessment, which consists of a report and/or a presentation and an oral discussion on the internship period carried out in a company or
 Media and digital technology at recognised national or international federations (such as FIGC, FIR, FISI, etc.) or other associations of national or international importance.

Thanks to the extensive network of the two organising entities, the Master's programme has connections with more than 40 national

The teaching and training plan is divided into five different areas:

- Strategy & management (18 ECTS) Accounting & finance (14 ECTS)
- Governance & legal (7 ECTS)
- Policies, societies, territories (5 ECTS)
- Elective courses (4 ECTS)

Courses

- Managing a sport company
 - Sport marketing, branding and sponsorships

 - Managing events
 - Managing infrastructures Human resources and followers' management
 - Business models and innovation in sport Financial reporting

DID YOU KNOW?

The Master programme in Sports Management goes beyond traditional education by offering students personalised guidance from its esteemed partner professionals. These experts will support you in making informed career choices and empowering you to reach new heights in the sports management industry. With their wealth of experience and industry insights, the mentors will be instrumental in shaping your future success.

CAREER PATHS

All professions related to the sports industry include three distinct but closely connected sectors.

- A large number of functional areas in which varied skills are required within:
- Other representative bodies of the sports industry; Consulting companies operating in the sports sector;

and leagues;

Programme-specific entry requirements

The Master's programme, taught in English, is designed for students with a bachelor's degree in different backgrounds.

See the entry requirements section on page 88 for general graduate requirements (e.g. language requirements).

- hotellerie to leather goods, etc. **Faculty and Teaching Staff** During different years, the following have
- Glyn Atwal, professor and author Paolo Balistrieri, Head of Anticounterfeiting for Southern Europe at Louis Vuitton Mallettier, LVMH Group
- Sabina Belli, CEO at Pomellato
- Marketing and Communication at Bulgari
- Alessandra Carra, CEO at Feltrinelli Alberto Cavalli, Executive Director at
- Michel Chevalier, professor and author,
- Marco De Angeli, Vice President IAA Italy
- Brands at L'Oréal Luxe Italy

 Christopher Berry, professor and author Marco Biagioni, CFO at TOM FORD Luca Buccellati, Sales Director at Buccellati Laura Burdese, Global Vice President

- Michelangelo Foundation
- former president at Paco Rabanne
- Chapter and Professor
- Raffaella Dagna, General Manager US





*Please note that the first edition of the Master Programme is scheduled for March 2024, and applications will remain open until November 2023.

and international sports organisations that offer specific internships to our students.

- Financial statements analysis
- Funding strategies and financial markets in sports
- M&A and valuations in sports
- Sport Law
- Athlete and Labour Law
- Corporate governance of Sport Clubs
- Licensing and broadcasting rights
- Managing Sport for Development Programs
- Sport Integrity, Ethics and Culture
- Managing Youth Sport Academies

Electives

Two courses to be chosen by the student among the following:

- Sustainability & ESG reporting
- E-sports management
- Taxation in sports

The Master Programme offers a range of additional training and practical activities, including the follow-

- Testimonials and corporate visits (8 ECTS)
- Soft skills: Leadership | Team building | Public speaking (4 ECTS)
- Field project work (4 ECTS)
- Internship (10 ECTS)

- Professional sports companies; National and territorial federations
- Companies operating in the field of sports communication, digital marketing, strategic consulting; Amateur sports associations and

clubs.

Specialising Master in Strategic Management for Global Business

School: ALTIS, Graduate School of Business and Society



Communication for Business, Media and Culture Laurea Magistrale in Comunicazione per l'Impresa, i Media,

le Organizzazioni Complesse

School: Arts and Philosophy | Economics

Campus: Milan, Italy Next Intake: September 2024 Duration: 2 years

Total ECTS: 120 Edition #: 3

YEAR 1

- Data communication and society (with tool
- for social research and data analysis) (8 ECTS) General management and principles of
- accounting (8 ECTS) Psychology of digital media with developmental psychology (8 ECTS)
- Digital and soft skill (6 ECTS)
- Marketing management and marketing planning (8 ECTS)
- Data science for communication with
- pitching and public speaking (8 ECTS) Audiovisual media policies and new
- challenges for the cultural industries (8 ECTS) English for business (3 ECTS)
- Workshop: self branding & job positioning (2 ECTS)
- Seminar on theological issues (in Y1 or Y2)

YEAR 2

- Corporate communication and communication law (8 ECTS) Languages and creativity in media with brand entertainment (8 ECTS)
- Public humanities and cultural diplomacy (8 FCTS)
- Business marketing (with digital marketing) project) (8 ECTS)
- Free choice exams (8 ECTS)
- Final dissertation (10 FCTS) Internship (10 ECTS)
- Workshop: thesis and dissertation (1 ECTS)

Strategic Planning Lab of practice: business strategy

Attendance of all courses is compulsory.

- Lab of practice: corporate strategy
- Lab of practice: innovation and sustainability

Campus: Milan, Italy

Next Intake: September 2024

Duration: 1 year

The curricular courses of the programme can

be grouped into four main areas, taught across

The first and the last terms are with pre-record-

The four terms in between are classroom les-

Entrepreneurship

six terms.

sons.

ed online courses

Business planning³

Accounting & Finance

- Financial accounting
- Managerial accounting finance

Global Strategy & Organisation

- Leadership
- Organisation and international HR management
- Multicultural management Operations
- Project management

International & Digital Marketing

- Strategic marketing Digital strategies
- Lab of practice: sales strategy

Total ECTS: 60

Edition #: 16

* Excel Lab & Analytics

The Lab "Data & Visual Analytics competence development" is conducted in partnership with SAS Institute and will give students competences in data analytics and reporting.

Hands-on Experience

Students will have the chance to work with our partnering companies at different layers:

- In the labs of practice, in which students will have to practice their strategic skills interacting in strict contact with our partnering companies. These are some of our partners from the previous editions: Capgemini Invent, Endress&Hauser, Rentokil Initial and Yves Rocher
- In the SAS Data & Visual Analytics competence development, a learning experience developed by SAS Institute for our students to empower their data-analysis skills In the career accelerator, giving students
- the chance to benefit from our partnering companies support to showcase their managerial potential and for developing their entrepreneurial attitude. These are some of our partners from the previous editions that

collaborated with us on this path of professional growth: GiGroup, LinkedIn, Ashoka and ComoNext

Action Project

TOP 300

The action project is designed to allow students to experience and put together the competencies and skills acquired during the Master into practice. The project can be a research paper, an internship or a business plan for a start-up or an existing company. A tailor-made tutoring process will support each student in the definition and execution of their project. It lasts three months, at the end of which students will need to discuss their project

The knowledge of the Italian language is strongly recommended when searching for an internship locally.

Faculty and Teaching Staff

A well-mixed teaching staff (top gualified Università Cattolica professors, national and international visiting lecturers, and experienced professionals) guarantees a solid knowledge base together with a truly market-oriented learning experience. Guest speakers from renowned multinationals, consultancy groups and successful entrepreneurs will enrich lectures with vivid testimonies and with networking opportunities.

DID YOU KNOW?

Future managers need to have well-developed soft and technical skills to complete their academic and professional preparation. The programme focuses on helpings students improve these skills through labs on design thinking, public speaking, and Microsoft Excel labs where students create business and financial plans for real-life companies.

CAREER PATHS

- Positions in medium and large-scale companies such as:
- Analyst
- Business Developer
- Client Analyst

- Country Manager Project Manager
 - Campaign Manager
 - Partnership Coordinator
 - Sales Operations
- **Programme-specific entry requirements**
- Various backgrounds accepted. Preference for students from Business administration, Economics or Engineering studies
- Successful candidates will need to demonstrate: strong motivation, managerial and entrepreneurial orientation, an aptitude towards internationalisation, and interest in innovative businesses

See the entry requirements section on page 88 for general graduate requirements (e.g. language requirements).

DID YOU KNOW?

CAREER PATHS

- Job Roles:
- Audience developer
- Communication manager
- Communication strategist
- Culture promoter
- Digital account
- Digital communications specialist Digital marketing specialist
- Project manager

Manager of events

Public relator

Media planner

Media relator

- Social media manager
- Web analyst
 - Web marketing specialist

Programme-specific entry requirements

Ideal candidates have an academic background at undergraduate level in marketing or media studies.

See the entry requirements section on page 86 for general graduate requirements (e.g. language requirements).

- - Purchasing Manager
 - HR Manager, Finance Manager
 - Operations Manager
 - Managing Consultant





From the first day of the programme, students are flanked by three career advisors who guide each individual in building and personalizing their profile for each job recruitment channel: paper (for CVs), social media (e.g. LinkedIn) and in person (for interviews). These efforts are reflected in the module "SELF BRANDING & JOB POSITIONING", and are testimony to the programmes' commitment in helping its students cross the bridge between university and the job market in the best way possible.

Subject Areas:

- Marketing and communications departments
- Agencies
- Media centres
- Press and media



Consumer Behaviour: Psychology Applied to Food, Health and Environment

Laurea Magistrale in Consumer Behaviour

School: Psychology | Agricultural, Food and Environmental Sciences

Campus: Cremona, Italy Next Intake: September 2024 Duration: 2 years

change, advanced research methods, and

provides knowledge on the agri-food system

and human nutrition. Graduates will be a highly

demanded professional figure specialised in

bridging the gap between the science of food

production and consumption and society to

address today's and tomorrow's sustainable

development and global health societal

challenges.



YEAR1 The Master's degree in Consumer Behaviour trains students in the psychology of behaviour

- Consumer health and Food Choice Psychology with field project
- Social and Community psychology of health
- and eating behaviours with field project Research methods for understanding consumption and health behaviours:
- 1. Mod. Qualitative methods 2. Mod. Quantitative methods Principles of agri-food systems and technology innovation:
- 1. Mod. Agri-food systems 🖻 2. Mod. Innovative biotechnologies 🔁 3. Mod. Food processing
- Human nutrition, consumer health and food safety:
- 🖻 1. Mod. Human nutrition 2. Mod. Consumer health and food safety
- Animal welfare and environmental impact assessment:
- 1. Mod. animal welfare
- Description 2. Mod. Environmental impact assessment Seminar on theological issues (in Y1 or Y2)



UNIVERSITY

TOP 150

- Clinical psychology of lifestyle with field project
- Psychology of decision making and wellbeing with field project

- and marketing:
- 1. Mod. Principles of agricultural and food economics
- 🔄 2. Mod. Principles of marketing
- public or private bodies, professional orders

updated info. scan or click here

Linguistic Computing Laurea Magistrale in Linguistic Computing

School: Linguistic Sciences and Foreign Literatures

Campus: Milan, Italy Next Intake: September 2024 Duration: 2 years

Total ECTS: 120 Edition #: 3

YEAR 1

- Computational Linguistics 1 (8 ECTS) Fundamentals of Computer Science for
- Linguistics (8 CFU) Project and Change Management (8 ECTS)
- English Language for Linguistic Computing (12 ECTS)
- Computational Linguistics 2 (8 ECTS)
- Formal Methods and Models for
- Computational Linguistics (8 ECTS)
- One elective course among: (8 ECTS) Semantic Fundamentals for Natural Language Processing Terminological Resources
- Seminar on theological issues (in Y1 or Y2)

YEAR 2

- Language I Language and Phonology / Communicative Strategies (12 ECTS)* Curriculum in Humanities
- Media (8 ECTS) Digital Tools for the Humanities (8 ECTS) Curriculum in Business:
- Artificial Intelligence and Natural Language Processing for Decision Making (8 ECTS)
- Customer Behavior and Semantic Web (8 ECTS)
- (8 ECTS)
- Speech Analysis Linguistic Linked Open Data and Semantic Web
- Theory and Method of Linguistic Annotation
- Computational Philology and Digital Fditina

DID YOU KNOW?

The degree is the first of its kind in Europe in terms of preparing expert psychologists that can comprehend, predict, and ultimately change individual behaviour in as many areas as consumer intelligence, stakeholders engagement, patient advocacy, and business intelligence for non-profits.

CAREER PATHS

- Consumer and Marketing researcher
- Consumer Insight Manager
- Marketing Intelligence specialist
- Data analyst
- Stakeholder engagement specialist
- Patient Advocacy Manager Nudge Specialist

Community Psychologist

Food Psychologist

- Behavioural Change specialist
- diseases Wellbeing Psychologist

DID YOU KNOW?

The programme coordinator, Marco Passarotti, won a European Research Council grant, enhancing the research centre in computational linguistics of Università Cattolica with a large team of scholars provided with a multi-disciplinary background. Students can benefit from a cutting-edge International hub for their thesis project and develop their professional career.

CAREER PATHS

digital format

- Natural Language Processing Automatic analysis of Big Data in
- Digital transformation Project management and customer
- interaction via Natural Language Processing tools

Programme-specific entry requirements

Given the highly interdisciplinary approach pursued in the Master course, students from different academic backgrounds at undergraduate level are welcome to apply. Ideal candidates hold a Bachelor's degree in Linguistics, Literature, Foreign Languages, Communication, Human Sciences, Media Studies, Philosophy, Statistics, or Economics/Management.

See the entry requirements section on page 86 for general graduate requirements (e.g. language requirements).

Programme-specific entry requirements

Bachelor in Psychology or related subjects.

See the entry requirements section on page 86 for general graduate requirements (e.g. language requirements).

TOP 150

for the most

- Psychology of behaviour change to health promotion with field project
- Advanced analytics for psychology: 1. Mod. Advanced analytical techniques 2 Mod. Measurement models for psychological science
- Stakeholders and consumers engagement
- Organizational cultures and change management
- Principles of agricultural and food economics
- Sociology of food and health

Internships and traineeships in companies,

Psychologist expert in food related





- Datural Language Processing for Social
- One elective course among the following:

- Internship, or one elective course among the following: (6 ECTS)
- Issues of Theoretical Linguistics in Natural Language Processing and Computational Linguistics
- Advanced Python for Linguistics Data Structures and Database Systems Concepts
- Master Final dissertation (18 ECTS)

* Courses of 'Language I - Language and Phonology' are for beginners and concern the following languages: French, Spanish, German. Courses of 'Communicative Strategies' are for students with an advanced knowledge of language. Courses concern the following languages: French, Spanish, German, Arabic, Russian, Chinese. All courses are given in the language taught.

- Retrieval, extraction, production, and management of information on the Web
- Language-related systems of Artificial Intelligence

The Art and Industry of Narration

From Literature tu Cinema and TV

Laurea Magistrale in Lingue, Letterature e Culture Straniere

School: Linguistic Sciences and Foreign Literature

updated info. scan or click here

for the most

Campus: Milan, Italy Next Intake: September 2024 Duration: 2 years

English communicative strategies (12 ECTS)

History and industry of international cinema

The art and industry of publishing (4 ECTS)

• Writing for cinema and television (8 ECTS)

From novel to film: Britain (with a seminar

of comparative literature: stories across

• English drama on stage and on screen

YEAR 1

(8 FCTS)

(8 ECTS)

borders) (12 ECTS)

Total ECTS: 120 **Edition #:** 5

English specialised texts (8 ECTS)

Transmedia storytelling (4 ECTS)

From novel to film: USA (8 ECTS)

Contemporary Italian cinema (4 ECTS)

4 ECTS in From novel to film)

➡ Foreign language (8 ECTS) (plus 8 ECTS

during the FIRST YEAR: in this case, the

student will only take 4 ECTS in English

drama on stage and on screen and only

Two different options are possible:

YEAR 2

TOP 150 2023 Communication Media Studies	TOP 150 Modern Languages
SUBJECT	BY SUBJECT



Specialising Master in International Screenwriting and Production

(MISP) School: Arts and Philosophy | Linguistic Sciences and Foreign Literature

Campus: Milan, Italy Next Intake: September 2024 Duration: 1 year

Total ECTS: 60 **Edition #:** 12

Curriculum

- Screenwriting theory (8 ECTS)
- Script analysis and project evaluation (8 ECTS) Writing techniques for audiovisual products:
- (12 ECTS) Screenwriting practice: treatments, scenes and dialogues, scripts, pitches
- The writing of genres and adaptation > Writing for different formats: comic books, novels, documentaries,
- entertainment TV shows, advertising, the web, mobile media, and transmedia projects
- Screenwriting and production of animation projects
- The audiovisual industry: (4 ECTS) Industries and audiences
- TV acquisition and programming and film distribution The physical production: pre-production,
- shooting, post-production, contracts and budgeting
- Communication ethics (4 ECTS)
- Workshop and practical exercises (8 ECTS)
- Final project (16 ECTS)

DID YOU KNOW?

between one of the following careers: Screenwriting (students will present a script)

Final Project

- for a feature film or a TV pilot) Production (students will undertake an
- internship on a film/TV series shooting)

Faculty and Teaching Staff

- Francesco Arlanch, screenwriter (Anna Karenina, Medici, Doc, Blanca) Luca Bernabei, CEO Lux vide, Rome
 - Bobette Buster, script consultant and lecturer - Northeastern University, USC, Pixar, etc.
 - Gianfranco Cordara, Vice-President Global Operations **Disney+**, Los Angeles
- Luisa Cotta Ramosino, Director, Original Series, Netflix Italy (Medici, Devils, Leonardo, Made in Italy)
 - Armando Fumagalli, Director of the Master, Prof. of Semiotics and History of Cinema, Università Cattolica, script consultant for
 - Lux vide Francesca Longardi, producer Cattleya (Summertime, Petra, Django)

DID YOU KNOW?

While Rome is still the centre of the Italian film industry with Cinecittà, Milan is the area where many big companies like Sky, Mediaset, Disney and Discovery have their headquarters.

Milan is also the centre of both the publishing and the advertising industry and many other industries related to the creation of narrative contents: students benefit from the strategic and networking opportunities the city has to offer.

CAREER PATHS

- Fiction editors
- Publishing consultants
- Story editors
- Producers and buyers for TV series and cinema
 - Story editors and producers for animation
- Cinema and TV critics
- Authors for novels or any other kind of narrative content
- Copywriters

Programme-specific entry requirements

Ideal candidates have an academic background at undergraduate level in literature and/or media studies.

See the entry requirements section on page 86 for general graduate requirements (e.g. language requirements).

CAREER PATHS

- Film and TV screenwriters TV formats creators
- Story and fiction editors
- Producers, showrunners and film directors
- comic books writers Acquisition and programming
- managers

Programme-specific entry requirements

Students from different backgrounds are welcome to apply. The preferred subject areas are: Literature, Philosophy, Foreign languages, Media studies and communication, Film studies.

See the entry requirements section on page 88 for general graduate requirements (e.g. language requirements).

 Writing and producing for animation (with Elective courses available from the a seminar of literature, cinema and TV series School of Linguistic Sciences and Foreign for kids and young audiences) (8 ECTS) Literatures (in Italian or English) (8 ECTS) Seminar on theological issues (in Y1 or Y2) Elective course or Internship (4 ECTS) Final written dissertation (24 ECTS)





- Three months before the end of theoretical classes, students will be required to choose

- Robin Lyons, Animation Writer and Producer, Calon (UK)
- Luca Manzi, Writer for novel, theatre and television, and co-founder of the Master Programme (Boris, Don Matteo)
- Erica Negri, Executive Producer, Original Scripted Production, Sky Italy
- Mara Perbellini, screenwriter (Penny on MARS - Marta e Eva)
- Giorgio Scorza, producer and director (Strappare lungo I bordi/Tear Along the Dotted Line)
- Paolo Sigismondi, Prof. of Global Entertainment, Annenberg School of Communication, University of Southern California, Los Angeles
- John Truby, Screenwriter and script doctor for Disney, Universal, Sony Pictures, Fox, HBO, BBC, etc.
- Alessandro Usai, ceo Colorado Film
- Gaia Violo, screenwriter and creator, Los Angeles (Absentia, Blood and Treasure, In from the cold, Star Trek)

MISP alumni are regular winners of awards of many kinds, both in industry contests and in big international festivals like Venice Film Festival or Cannes. They have become writers and producers of a great number of highly successful TV shows: for example, in season 2019-2020, the top rating shows of Italian channels Rai, Mediaset and Sky all had MISP alumni as writers and creative producers. One of them, Devils, starring Patrick Dempsey, has been sold in over 160 countries, and in the USA is aired on the CW Network; another Tv series, Doc-Nelle tue mani, has had top record ratings in Italy and has equally been sold to more than 100 countries, and is now in production with an American remake by Fox.

> Advertising copywriters Novels, video games, web series and

- Professionals working in physical production (production assistants, assistant directors, location managers, etc.)
- Professionals working in film distribution, product placement and talent agencies

Specialising Master in Corporate Communication

School: Economics | Language Sciences and Foreign Literature



Specialising Master in International Marketing Management (MIMM)

School: Economics | Psychology

Campus: Milan, Italy Next Intake: September 2024 Duration: 15 months*	Total ECTS: 60 Edition #: 10
 Classes: 9 months Internship (provided the positive result o Final dissertation 	of companies' selection)
 FUNDAMENTALS COURSES Fundamentals of international business Fundamentals of social sciences and psychology for marketing 	CORE COURSES Strategic marketing Branding and communicat Consumer behaviour International marketing res Business marketing and ke

- management
- Marketing strategies in an international setting
- Managing psychology in an intercultural context

DID YOU KNOW?

The Scientific Committee is supported by an Advisory Board of key industry managers and consultants who contribute to the programme as regards educational contents, teaching activities, case histories, laboratories and seminars.

Nearly all 225 MIMM Master's degree alumni work in Marketing & Sales, Consulting, Research areas, and some have become entrepreneurs.

CAREER PATHS

 Marketing manager Product manager

Sales manager

- Area manager Country manager
 - Export manager
- Brand and communication manager Digital marketing Manager

Programme-specific entry requirements

- You are required to have a Bachelor's degree in Economics, Management, Communication, International Relationships, Languages for business, Psichology or Engineering
- Candidates with a different educational background can be admitted to MIMM after being evaluated by the programme's Scientific Committee
- Prerequisite for accessing the program is a good knowledge of the English language
- A basic level of the Italian language is also preferable

See the entry requirements section on page 88 for general graduate requirements (e.g. language requirements).

The 3 Es of the Master in Corporate Communication excellence:

I. ENRICHING

relationships (4 ECTS)

Marketing (3 ECTS)

Corporate communication (4 ETCS)

Oualitative Market Research (2 ECTS)

Professional life and negotiation (2 ECTS)

Italian language and culture* (3 ECTS)

Far East culture and language* (3 ECTS)

* Language courses are alternative options

Communication skills (3 ECTS)

management* (3 ECTS)

Advanced English for relationship

- Communication planning & measurement (2 ECTS)
- Brand management & consumer-brand

 - relations (2 ECTS)
 - ongoing empowerment (1 ECTS)

III. ENHANCING

- Business-to-Business relationships (3 ECTS)
- Internal communication (2 ECTS) Event management and unconventional
- Crisis communication & issue management
- Trademark & ADV law (2 ECTS)

DID YOU KNOW?

Identifying emerging trends and listening to customer needs are an essential part when it comes to solving actual gaps in the communication industry. That is why students are involved in practice-based projects, such as the 'white nights' events: students receive a challenging brief to solve in only a few hours before pitching to hosting companies!

CAREER PATHS

- Account executive
- Strategic planner
- Social media manager/community manager/digital strategist
- Public relations manager
- Event manager

- Crisis communication manager
- Media relations manager Internal communication/employer branding manager
- Brand analyst

- Brand manager: brand activations/ integrated marketing communication
 - manager Communication consultant
 - Stakeholder relations manager

Programme-specific entry requirements

Graduates with a Bachelor or a Master Degree (BA, BS, MA, MS, or MBA) in economics, management, languages, communication, and human sciences. All applicants should have a basic communication or marketing knowledge acquired during tertiary education or brief experience.

See the entry requirements section on page 88 for general graduate requirements (e.g. language requirements).

company visits, scholarships, visiting keynote MSL Group | We Are Social | Italian Brand Factory | Adidas | Crédit Agricole Italia | Chromavis | Coop | Disney | EcorNaturasì | Google | Ikea |

Campus: Milan, Italy Total ECTS: 70 Next Intake: September 2024 **Edition #:** 14 Duration: 1 year

II. EMPOWERING

- Accounting (2 ECTS)
- Strategic planning and consumer insight (2 ECTS)
- Media planning and budgeting (2 ECTS) Creativity lab (4 ECTS)
- Public relations (5 ECTS)
- Social media management (4 ECTS)
- Consumer behaviour (3 ECTS)
- Quantitative market research (2 ECTS)
- Workshop on influencer and creator

benefitting from the impressive range of partner companies that are actively involved across different aspects of the Master (for example

TOP 300

Partner Companies

List of companies include:

| Sephora | Sky | TIM | YouTube

speakers).

Students on this course have the privilege of

Lovable | Mars Italia | Sonae Sierra | 3M | Barilla

Joby | LinkedIn | Mars | MSC Crociere | Pandora

- Retail experience (2 ECTS)

- Workshop on self-branding and professional

| Boston Consulting Group | Brita | Campari | Coima Sgr | Creval | Fiera Milano | Fondazione Pirelli | Heineken | Henkel | Hewlett-Packard |



- activations (3 ECTS)
- (2 ECTS)
- Netnography (3 ECTS)

for the most updated info scan or click her



EXTRA COURSES INCLUDED IN THE TUITION FEE

- ation management
- esearch key account
- Evaluating companies and markets for action
- Excel for business
- Italian language course (40 hours)

Course Duration

- Lessons 500 hours
- Field projects and laboratories, seminars, individual and group study - 600 hours
- Final dissertation (and eventual Internship) -400 hours

- Marketing researcher
- Analyst

Specialising Master in User Experience Psychology

School: Arts and Philosophy | Psychology

IN COLLABORATION WITH:



Campus: Milan, Italy Next Intake: January 2025 Duration: 1 year

This Specialising Master programme features more than 500 hours of in-class training, integrated by hands-on exercises. Laboratory activities, field experiences, project-based work, team collaboration and attendance to seminars - such as the UX Talks - given by internationally renowned experts.

The programme takes place three days a week. Minimum mandatory attendance is 75%.

User Experience Psychology

- Psychology of user experience
- Cognition and emotions

UX ethics

- Social and communication psychology
- Paradigms of human-computer interaction

Design and UX Principles (3 ECTS)

- Human-centreed design
- Interaction design basics
- Service design basics
- From strategic design to design thinking
- Visual design basics and tools

Edition #: 5

Total ECTS: 60

User Research Tools and Methods (5,6 ECTS)

- Research planning and execution
- Qualitative research methods
- Cognitive modelling
- Task analysis
- PACT framework and scenario mapping

User Research Practices (2,4 ECTS)

User research in practice

Creativity and Soft Skills for UX

- Conducting gualitative interviews
- Building personas CRO and data analysis Defining customer journey maps
 - Prototype refinement

and tools

and tools

(2.4 ECTS)

Final Project Work (6,4 ECTS) Hands-on workshop

Usability testing and A/B tests

Qualitative and Quantitative

Experimental design, ethics and validity

Qualitative research evaluation methods

Quantitative research evaluation methods

Design Evaluation Tools and Methods

Evaluation (5,6 ECTS)

for the most

updated info

scan or click here

Internship (6 ECTS)

Experience Design Academy

Final Project (16 ECTS)

Innovations in Biotechnology Applied to Regenerative Medicine

(8 ECTS)

Nanomaterials

scaffold design

proposals (8 ECTS)

science + LAB

committees

English (2 CFU)

bench to bed (10 ECTS)

chemistry of surfaces

successful proposal + LAB

Laurea Magistrale in Innovations in Biotechnology Applied to **Regenerative Medicine**

School: Medicine and Surgery | Mathematics, Physics and Natural Sciences

Campus: Brescia, Italy* Next Intake: October 2024 Duration: 2 years

Total ECTS: 120 Edition #: 1

YEAR 1

The revolution of stem cell research (10 FCTS)

- Stem cell biology + LAB
- Cellular secretome: components and properties + LAB
- Stem cell research: an anthropological auestion
- Tissue regeneration during evolution: from invertebrates to vertebrates

Advanced stem cell biology (8 ECTS)

- Genome editing and stem cell reprogramming
- Mechanobiology and signal transduction
- Omic profiling of stem cells

Analytical tools in applied biology (10 ECTS)

- Basics of imaging and spectroscopy
- Fundamentals of programming for biological sciences
- Machine learning for biological sciences
- Protein modeling

Mechanisms of degeneration and

regeneration (9 ECTS)

- Cellular basis of degenerative processes +
- Cellular basis of regenerative processes
- Environmental toxicants in tissue degeneration
- Inflammation in tissue degeneration (inflammaging)
- Seminar on theological issues (in Y1 or Y2)

DID YOU KNOW?

Classes are held at Centro di Ricerca Eugenia Menni, a renowned research centre, focused on cutting-edge regenerative medicine with placental stem cells. Access to labs allows practical application of acquired knowledge. Students will learn directly from experienced researchers and will get insights into latest advancements in regenerative medicine.

CAREER PATHS

Graduates will be highly specialised and internationally competitive professionals able to operate in many areas including:

- Research and service laboratories in public or private institutions
- Biotech and pharmaceutical industries

Programme-specific entry requirements

You must hold a degree in one of the following disciplines: Biotechnology, Biological Sciences, Chemical Sciences and Technologies, Pharmaceutical Science and Technology, Environmental and Natural Sciences, Pharmacy and Industrial Pharmacy, Medicine and Surgery, Dentistry and Dentures, or Biomedical Engineering. Admission may be granted if you have graduated from other courses if you meet the following requirements: Minimum 10 credits in the following subjects: Mathematical Analysis, Mathematical Probability and Statistics, Operations Research, Informatics,

- Experimental Physics, Applied Physics (in cultural, environmental, biology and medicine), Physical Chemistry, General and Inorganic Chemistry, Organic Chemistry, Pharmaceutical Chemistry.
- Experimental Biology, Pharmacology, Pharmaceutical Biology, Human Anatomy, Histology, Genetics, General Microbiology, Medical Genetics, General Pathology, Microbiology and Clinical Microbiology.
- Admission to the programme may be subject to the passing of an entrance exam or an online interview.
- See the entry requirements section on page 86 for general graduate requirements (e.g. language requirements).

Programme-specific entry requirements

Ideal candidates will have a Bachelor Degree or Specialist/Master's Degree preferably in social and human sciences, design, engineering, architecture or economics. Students from other academic backgrounds are also welcome to apply. Work experience and a basic proficiency in the Italian language are considered a plus, but not essential.

See the entry requirements section on page 88 for general graduate requirements (e.g. language requirements).

- **CAREER PATHS**
- User experience designer
- UX researcher

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- Interaction designer UX specialist
- Product designer
- Usability analyst

Principles (3 ECTS)

- - Team management Team creativity

UX Design Practices (8 ECTS)

Concept generation

Soft skills for UX

(1.6 FCTS)

- User stories and user cases
- Information architecture
- Prototyping Hand-off: UX to UI to development

DID YOU KNOW?

Technologies are permeating our society more than ever before, creating a compelling need to design digital experiences that are easy, engaging and accessible. This Master, product of an unprecedented collaboration between Università Cattolica del Sacro Cuore and Politecnico di Milano, responds to such need through its interdisciplinary approach. By offering a balanced mix of design and psychology skills, students gain a thorough understanding of users' needs, emotions and contexts.





TOP 200 *Centro di Ricerca Eugenia Menni di Fondazione Poliambulanza

Biomaterials and tissue engineering

- Principles of biomaterial engineering and
- Science at the nanoscale: physics and

Refining project pitches and

- Academic grant writing for regenerative medicine applications: salient features of a
- Critical reasoning analysis of current
- The processes of patent application + LAB

Translating stem cell research from

- Basics of applied economics Introduction to Ethics in clinical trials: ethical
- Regulatory aspects in ATMPS and beyond Technology transfer in biotechnology translating into the clinics: research
- processes and phases of clinical trials

Scientific English 1 (2 ECTS)

- Italian language* (2 ECTS) *For mother tongue Italian students, Advanced

YEAR 2

Basic laboratory (2 ECTS) Laboratory safety

From in vitro to in vivo preclinical models, towards clinical applications (8 ECTS)

- Advanced therapies in immune-related diseases
- Animal models for regenerative medicine
- Microfluidic-based models: organ on-chip, human on-chip, bioreactors
- Modeling neurodegenerative disorders Statistics and mathematical models in
- biology

Laboratory 1 (5 ECTS)

- Cell culture LAB: cell isolation and culture Molecular biology LAB
- Laboratory 2 (10 ECTS)
- Advances in imaging and spectroscopy IAR
- Animal experimentation
- Flow cytometry LAB
- Imaging in cell biology: techniques, technology and tools LAB

Scientific English 2 (2 ECTS)

Internships abroad or in Italy (4 ECTS)

Experimental thesis (14 ECTS)

 National and international regulatory and certification bodies Companies that carry out and support technology transfer activities Institutions involved in activities complementary to biotechnology

Minimum 30 credits in the following subjects: Physiology, Biochemistry, Molecular Biology, Clinical Biochemistry and Clinical Molecular Biology,

Specialising Master in Advanced Global Studies (MAGS)

Campus: Milan, Italy

Next Intake: January 2025

Duration: 1 year

tion, which includes research skills, analytical

Scientific Training and Management

Economics and international trade, Theories

and policies of sustainable development, Public

international law, International human rights

law, European law, International relations,

European institutions, Regional integration,

Emerging actors and the international system,

nied in the identification and enhancement of

these skills, much required in the job market.

Advanced Training on Regional Areas

governments, international organisations,

the following geographical regions: Africa, Asia,

ject work where the multidimensional analysis

of a problem leads to the identification of its

The research activity is completed with an in-

ternship, that gives students the invaluable op-

Europe, Latin America, Middle East.

tools and professional development.

1ST LEVEL (35 ECTS)

2ND LEVEL (20 ECTS)

3RD LEVEL (5 ECTS)

fundamental nodes.

4TH LEVEL (5 ECTS)

Internship

during the Master.

Project Work

Skills

School: ASERI, Graduate School of Economics and International Relations



Dr. Philippe Musquar - European Parlia-

Dr. Massimiliano Riva - UNDP. New York

University - SAIS Europe, Bologna

Dr. Arouna Roshanian - UN Consultant and

Prof. Giuseppe Gabusi – Università di Torino

Prof. Thomas A. Zimmermann - University of

In addition to these, each year a number of

professionals from international institutions,

non-governmental organisations and applied

researchers give open lectures and seminars.

ment. Brussels

St. Gallen

Specialising Master in Advanced Public and Cultural Diplomacy for International Relations

School: ASERI, Graduate School of Economics and International Relations

Campus: Rome, Italy Total ECTS: 60 Next Intake: October 2024 Edition #:7 Duration: 1 year 1st LEVEL | Global Issues and Interna-Faculty and Teaching Staff tional Relations (15 ECTS) The faculty is composed of scholars and pro-

- Global issues and international relations
- Democracy and the rule of law
- Issues in international economics
- The geopolitics of energy transition

2nd LEVEL - Public and Cultural Diplomacy (28 ECTS)

- Public diplomacy and global engagement
- Intercultural communication in public diplomacy
- Cultural diplomacy: comparative
- approaches
- Creating soft power value
- Nation branding and strategic narratives
- Cultural diplomacy for reconciliation

3rd LEVEL - Digital and Business Diplo-

macy (9 ECTS)

- Digital diplomacy: new media in the new public diplomacy Social media and global communication
- strategies
- Business and corporate diplomacy in the global environment

4th LEVEL - Soft Skills Workshops and Final Project Work (5 ECTS)

5th LEVEL - Internship (5 ECTS)

DID YOU KNOW?

Graduates of this programme have gone on to achieve some meaningful roles in stimulating workplaces. Some examples: International Institutional Relations at leading multinational energy company; Cultural diplomacy specialist at European Ministries of Foreign Affairs; Account Manager at global communication company; Communication Specialist at leading financial company; Peacebuilding Association Director; International Branding Manager for an international consulting company.

CAREER PATHS

- Ministries of Foreign Affairs
 - Global companies
- Programme-specific entry requirements

Ideal candidates have

- Completion of a degree, preferably a Master degree, in the following disciplinary areas: Political Science, International Relations, Public Policy, Social Sciences, International law, Humanities, Visual and performing arts, Arts Management, Foreign Languages, Communication etc.
- Work experiences in companies and institutions such as NGOs, Public administration, Non-profit organisations, etc., preferably with an international dimension, will be positively evaluated.

See the entry requirements section on page 88 for general graduate requirements (e.g. language requirements).

Total ECTS: 60 Edition #: 19

Faculty and Teaching Staff The Master is spread over four integrated levels, aimed at fostering a multidimensional educa-

The faculty is composed of scholars, researchers and professionals from international institutions Prof. Beatrice Nicolini - Università Cattolica and non-governmental organisations, sharing Prof. Aldo Pigoli - Università Cattolica their experience with the class. Among these:

- Prof. Damiano Palano, MAGS Director Università Cattolica Prof. Ibrahim Al-Marashi - California State Prof. Giuseppe Scaratti - Università Cattolica
- University San Marcos Prof. Isabella Alcañiz - University of Mary-
- Renato Giacon European Bank for Recon-
- struction and Development, London Dr. Raoul Ascari - Concrete Finance and
- Dr. Sara Balestri Università Cattolica
 - Brussels
- Prof. Michael Cox London School of Economics and Political Science, London
- University, Ithaca
- Bank
- and Reggio Emilia
- Dr. Andrea Goldstein OECD, France
- specialist, Brussels Budapest
- Prof. Martin Klein Martin-Luther-Universität Halle-Wittenberg
- Prof. Ludger K
 ühnhardt University of Bonn Dr. Ignacio Lara - National University of
- Lanús portunity to strengthen competencies acquired Prof. Marco Lombardi - Università Cattolica

Milan is one of the cities in the world with the highest number of Consulates: most countries have either an honorary Consulate or a commercial office. The perfect setting for internships for students interested in global studies!

CAREER PATHS

DID YOU KNOW?

- International officer
- Project manager
- Programme manager officer
- Regulatory affairs specialist Researcher
- Communication officer
- Consultant

Programme-specific entry requirements

See the entry requirements section on page 88 for general graduate requirements (e.g. language requirements).

- Social Entrepreneur Dr. Simone Tagliapietra - The Johns Hopkins
- land, College Park
- ITARE
- International organisations dynamics. Thanks to the collaboration with AegisGroup, a company Dr. Matteo Carlo Borsani - Confindustria, specialised in the assessment and development of soft skills, students will be accompa-
 - Prof. Emilio Colombo Università Cattolica
 - Prof. Matthew Anthony Evangelista Cornell
- Advanced training programme focusing on

 Dr. Matteo Ferrazzi European Investment
- NGOs and multinational private companies in Dr. Luca Lionello Università Cattolica
 - Prof. Jörge Friedrichs University of Oxford
 - Prof. Marco Gestri University of Modena
 - Dr. Debora Grbac Università Cattolica
- Participants join in the eLabouration of a pro- Dr. Soraya Johaar UN career development
 - Prof. Miklós Király Eötvös Loránd University,

 - Prof. Andrés Malamud University of Lisbon

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- - Ministries of Cultural Heritage
 - International institutions and
 - organizations

- Programme, Università Cattolica Federica Olivares - Founder and Co-Director of the Master Programme, Founder International Programme in Public and Cultural Diplomacy, Università Cattolica Roberta Bartoli - Associate Scholar, Kunsthis
 - torisches Institut in Florenz Max Planck Institut Rosanna Binacchi – Former Head of Unit for
 - the International Relations, Italian Ministry of Cultural Heritage Corneliu Bjola – Director, Oxford Digital
- Diplomacy Research Group, University of Oxford Nicholas J. Cull – Professor of Public Diplo
 - macy, University of Southern California Gerald Giaguinta - Professor and Academic Director, World Bachelor in Business Pro-
 - gram, University of Southern California, Marshall School of Business Javier Jimenez – Director, Lord Cultural Resources, Madrid

for the most updated info, scan or click here

fessionals from international institutions and non-governmental organisations, sharing their experience with the class. Amongst them:

- Damiano Palano Director of the Political Science Department, Co-Director of the Master

- Marco Lombardi Director Dept. of Sociology, Università Cattolica
- Gail Dexter Lord President and Co-founder. Lord Cultural Resources
- Vittorio Emanuele Parsi Director ASERI (Graduate School of Economics and International Relations). Università Cattolica
- Simon Rofe Centre for International Studies and Diplomacy, SOAS University of London

Think Tanks and research institutes

- Global Consultancy firms
- NGOs

Specialising Master in International Cooperation and Development

(MICaD)

School: ASERI, Graduate School of Economics and International Relations

Campus: Milan, Italy Next Intake: January 2025 Duration: 1 year

MICaD includes four complementary levels, fostering multidimensional learning by integrating disciplinary training, case studies and operational competencies.

1st LEVEL - Scientific Training

- Economic and human development
- Geopolitics
- Trade and finance for development
- Development law and institutions
- Project cycle management and theory of change

2nd LEVEL - Professional Training

- Development actors and strategies
- Crisis prevention, relief and recovery
- Development aid and governance
- Partnerships for human rights and
- development • Enhancing professional and cooperative
- skills

3rd LEVEL - Project Work

Students are required to develop a personal research project on a topic related to development cooperation, with an inter- disciplinary perspective, to be discussed with MICaD professors and/or professionals from partner institutions. The project work will often be connected to the internship experience, either as a preparation or as a concluding reflection.

4th LEVEL - Internship

The Master is completed with an internship, identified with the support of the tutor on the basis of students' interests and abilities, also building on ASERI's network.

Total ECTS: 60 Edition #: 19

Faculty and Teaching Staff The faculty is composed of scholars, researchers and professionals from universities, international institutions and non-governmental organisations, sharing their experience with the class.

Faculty Members:

- Dr. Giacomo Agosti CESVI
- Dr. Lylen Albani CESVI
- Dr. Mariacristina Armellin World Vision UK Dr. Javier Schunk PCM Trainer
- Prof. Simona Beretta MICaD Director, Uni-
- versità Cattolica
- Dr. Sara Balestri Università Cattolica
- Dr. Elena Casolari OPES-LCEF
- Dr. Frank Cinque E4Impact
 - Prof. Emilio Colombo Università Cattolica Prof. Paul H. Dembinski - Observatoire de la Finance and University of Fribourg
 - Dr. Francesca Giordano Resilence Research Unit. Università Cattolica
 - Dr. Deborah Grbac Università Cattolica Dr. Soraya Johaar - Career Development
 - Specialist, Brussels Dr. Mariangela La Manna - Università Cat-
 - tolica Dr. Ignacio F. Lara, Asuntos del Sur and Na-
 - tional University of Lanús, Argentina Prof. Marco Lombardi - Università Cattolica
 - and **ITSTIME**
 - Prof. Mario A. Maggioni Università Cattolica
 - Dr. Elisabetta Minelli WHO Health Emergencies Programme
 - Dr. Silvia Muzi World Bank
 - Prof. Mathias Nebel Universidad Popular Autonoma del Estado de Puebla, Mexico

DID YOU KNOW?

Graduates of this programme have gone on to achieve some leading roles in stimulating workplaces such as International consultant at the Ministry of Health in Brazil and Americas Regional Director at Global TB Caucus, Technical officer at World Health Organisation, Projects coordinator at Fair Trade Lebanon or Legal Assistant at OSCE Presence in Albania.

CAREER PATHS

Project cycle experts

Professional roles in international cooperation within NGOs, IOs, private or

public agencies. In particular:

- Analyst/researcher/evaluator
 - Communications officer Fundraiser

Project assistant or manager

Programme-specific entry requirements

See the entry requirements section on page 88 for general graduate requirements (e.g. language requirements).

- Dr. Francesca Oliva AVSI
- Prof. Aldo Pigoli Università Cattolica Dr. Giovanna Prennushi - Independent Con-
- sultant former The World Bank Prof. Riccardo Redaelli - Università Cattolica

for the most

updated info

scan or click here

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- Prof. Michele Riccardi Transcrime, Università Cattolica
- Dr. Andrea Rossi UNICEF, Bangkok
- Dr. Domenico Rossignoli Università Cat-
- tolica
- Dr. Nicola Strazzari Università della Valle d'Aosta
- Dr. Simone Tagliapietra Università Cattolica and Bruegel
- Dr. Manuela Tortora Former UNCTAD. Geneva
- Prof. Teodora Erika Uberti Università Cattolica

Specialising Master in Middle Eastern Studies

(MIMES)

School: ASERI, Graduate School of Economics and International Relations

Campus: Milan, Italy Next Intake: January 2025 Duration: 1 year	Total ECTS: 60 Edition #: 11
The Master is articulated into five complemen- tary levels: 1 ST LEVEL - Propaedeutic Phase: History, Power and Institution. The Conceptual Foundation of the Middle	4 TH LEVEL - Project Work Students are required to develor research project on a topic relat Eastern affairs, under the supervisio professor. It is suggested to conner work to the internship experience.
 East Methodological premise: discourse and debate on the Middle East History of the Middle East Religion, society and thought in the Islamic Middle East Islamic law and economics Study of political and juridical terminology - glossary in Arabic Middle East within the 20th-century international order 	5 TH LEVEL - Internship The Master is completed with an int or abroad within an institution w and activities are consistent with programme. Usually lasting three gives students the invaluable o test and strengthen the competen during the Master. As an alterna who do not carry out an internshi to attend an Arabic, Persian or Turk

course.

and the USA

Faculty Members:

Studi di Trieste

2ND LEVEL - In-depth Analytical Phase:

- Sub-regional Contexts
- Maghreb Mashreq
- Sub-Saharan Africa
- South-West Asia and the Gulf
- Central-Southern Asia

3RD LEVEL - Thematic and **Contemporary Issues**

- Politics in the contemporary Middle East and the current international relations context
- Global security: jihadism, violent activism, conflicts and nuclear proliferation
- Post-conflict institution-building and human security
- Gender, ethno-religious diversity and pluralism in the Middle East
- Energy and geopolitics of resources Contemporary economic trends
- Defence College Foundation Prof. Michele Brignone - Fondazione OASIS and Università Cattolica
- Mr. Alberto Brugnoni ASSAIF and TIEF

University San Marcos

DID YOU KNOW?

It is an international programme not only because of its subject content but also practically. Internships are an integral part of the programme and in past editions have undertaken their internship in ten different countries, both inside and outside Europe.

CAREER PATHS

- Further academic study
- Think tank and independent researcher or analyst
- International officer Fund raiser
- Programme-specific entry requirements

See the entry requirements section on page 88 for general graduate requirements (e.g. language requirements).

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- Partnership coordinator
- Humanitarian officer
- Administrative officer
- Human resources officer



lop a personal ated to Middle sion of a MIMES nect the project

nternship in Italy whose mission ith the Master's ee months, this opportunity to encies acquired native, students hip can choose urkish language

Faculty and Teaching Staff

The Master offers high-quality training to students from all over the world. They will take part in team projects with the guidance of important scholars and leading professionals from the Middle East as well as from Europe

The faculty is composed of scholars, researchers and professionals from international institutions and non-governmental organisations, sharing their experience with the class. Among these: Prof. Diego Abenante – Università degli

Prof. Ibrahim Al-Marashi - California State

Ms. Eleonora Ardemagni - ISPI and Nato

- Mr. Gian Luca Cazzaniga Italian Ministry of Foreign Affairs
- Prof. Martino Diez Fondazione OASIS and Università Cattolica
- Dr. Abdolrasool Divsallar Middle East Institute
- Dr. Federico Donelli Università degli Studi di Trieste
- Prof. Wael Faruq American University in Cairo
- Dr. Sameh Fawzy Bibliotheca Alexandrina in Egypt
- Prof. Ersilia Francesca Università degli Studi di Napoli l'Orientale
- Dr. Michele Gaietta JRC (Joint Research Centre)
- Dr. Paolo Maggiolini Università Cattolica
- Dr. Francesco Mazzucotelli Università degli Studi di Pavia
- Dr. Alessia Melcangi Sapienza Università di Roma
- Dr. Nicola Montagna Middlesex University London
- Prof. Mehran Kamrava Georgetown University's School of Foreign Service in Oatar
- Prof. Bahgat Korany American University in Cairo
- Prof. Massimo Papa Università di Roma Tor Vergata
- Dr. Giorgia Perletta Alma Mater Studiorum Università di Bologna
- Dr. Andrea Plebani Università Cattolica
- Prof. Riccardo Redaelli MIMES Director and Università Cattolica
- Dr. Katarzyna Sidło Center for Social and Economic Research, Warsaw

In addition, each year a number of professionals from international institutions, non-governmental organisations and applied researchers give open lectures and seminars.

Programme manager or assistant

- Humanitarian/NGO officer
- Communication officer
- Journalist



Physics and Innovation

Laurea Magistrale in Fisica

School: Mathematics, Physics and Natural Sciences



Total ECTS: 120 Next Intake: September 2024 **Theoretical and Quantum** Technologies YEAR 1

 Advanced techniques for physics research (12 ECTS) Quantum physics of atoms and molecules

Campus: Brescia, Italy

- (8 ECTS)
- Statistical mechanics and complex systems (8 ECTS)
- Quantum field theory and elementary particle physics (8 ECTS)
- Gravity and cosmology (6 ECTS)
- Theoretical physics (6 ECTS)

Physics

YEAR 1

- 12 ECTS among: Solid state physics (6 ECTS) Advanced solid state physics (6 ECTS) Duantum electronics and photonics (6 ECTS) Physics applied to energetic systems (6 ECTS) Differential geometry (6 ECTS) Coding for data science applications (6 ECTS) Data analysis techniques and tools (6 ECTS)
- Seminar on theological issues (in Y1 or Y2)

YEAR 2

- Gauge theories (6 ECTS)
- 6 ECTS among: Solid state physics (6 ECTS) Duantum phenomena and technology (6 ECTS) Nonlinear optics (6 ECTS)
- 6 ECTS among:
- Differential geometry (6 ECTS) Artificial intelligence and machine learning (6 FCTS)
- Time series analysis and forecasting (6 ECTS) Stochastic processes and optimization for machine learning (6 ECTS)
- Other activities: mini-projects or Internship in partner companies and research institutions (6 ECTS)
- Final dissertation (36 ECTS)

Physics for Sustainable

 Advanced techniques for physics research (12 ECTS)

Duration: 2 years

- Quantum physics of atoms and molecules (8 ECTS)
- Statistical mechanics and complex systems (8 ECTS)
- Solid state physics (8 ECTS) 6 ECTS among:
- Quantum electronics and photonics (6 ECTS) Advanced solid state physics (6 ECTS)
- 12 ECTS among: Coding for data science applications (6 ECTS) Data analysis: techniques and tools (6 ECTS) Artificial intelligence and machine learning
- (6 ECTS) Cloud computing and technologies (4 ECTS)
- Time series analysis and forecasting (6 ECTS) Deep learning applications (8 ECTS)
- Internship in partner companies (6 ECTS)
- Seminar on theological issues (in Y1 or Y2)

YEAR 2

- 6 ECTS among: Gravity and cosmology (6 ECTS) Micrometeorology (6 ECTS)
- 6 ECTS among: Non-linear optics (6 ECTS) Duantum phenomena and technologies
- (6 FCTS) Durface and nano science (6 ECTS)
- 12 ECTS among: Technologies in action lab* (4 ECTS)
- Economics of innovation* (6 ECTS)
- Design thinking and start-up launch* (8 ECTS) Organizing and leading change* (6 ECTS)
- Project financing and open innovations* (8 FCTS)
- Sustainable business innovation and finance (6 ECTS) Internship in partner companies (6 ECTS)
- Final dissertation (30 ECTS) *Milan campus

CAREER PATHS		
 Scientist 	 Data analytics expert in: finance and 	 Innovation manager
 Research coordinator 	economics, public administrations,	 Research coordinator
 Quantum engineer 	public and private research institutions	 Data analytics expert in: science and
 Teaching and scientific outreach 	 Financial risk Manager 	technology parks, public administra
		public and private recearch institution

Post Graduation:

Graduates can apply to the International Doctoral Programme in Science. Check the programme page for more information.

DID YOU KNOW?

This degree is born as a response to explicit needs of innovative science and industry: combining cutting edge skills in physics, with STEM knowledge, problem-solving attitude and soft skills in business and technology management, finance and sustainability. The programme is characterised by strong partnerships with research environments and high-tech companies.

Programme-specific entry requirements

You need to hold an undergraduate degree in physics, engineering, or materials science.

See the entry requirements section on page 86 for general graduate requirements (e.g. language requirements).

Edition #:1

Physics for Sustainable Finance

- YEAR 1 Advanced techniques for physics research (12 ECTS)
- Quantum physics of atoms and molecules (8 ECTS)
 - Statistical mechanics and complex systems (8 ECTS)
 - Solid state physics (8 ECTS)
 - Coding for data science applications (6 ECTS)
 - Quantitative finance (6 ECTS)
 - Dynamical systems in finance (6 ECTS)
 - Internship in partner companies (6 ECTS)
 - Seminar on theological issues (in Y1 or Y2)

YEAR 2

- Micrometeorology (6 ECTS)
- Data analysis: techniques and tools (6 ECTS) 12 ECTS among:
- Sustainable business innovation and
- finance (6 ECTS) Probability and statistics (6 ECTS)
- Laboratory of data analytics for investment (6 FCTS)
- Laboratory of data analytics for banking and finance (6 ECTS)
- Business analytics and data-driven decision making (6 ECTS)
- Time series analysis and forecasting (6 ECTS) Cloud computing technologies (6 ECTS) Quantum phenomena and technologies
- (6 ECTS) Internship in partner companies (6 ECTS)
- Final dissertation (30 ECTS)

Focused training programs at I-LAMP (Interdisciplinary Labs for Advanced Materials Physics):

- Quantum and nano materials Advanced photonics and spectroscopies
- Exchange | Erasmus+ Universidad de Oviedo, Spain
- - ations, public and private research institutions





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Italian-taught degree programmes

ACADEMIC OFFER - AY 2024/25

Graduate

2-year MSc (Lauree Magistrali)

SCHOOL	PROGRAMME	CAMPUS
	Comunicazione per l'impresa, i media e le organizzazioni complesse (interfacoltà con Lettere e filosofia)	
	Direzione e consulenza aziendale	Milan Rome
	Economia	Milan
Economia (Economics)	Economia e gestione dei beni culturali e dello spettacolo (interfacoltà con Lettere e filosofia)	Milan
()	Economia e legislazione d'impresa	
	Management dei servizi (interfacoltà con Medicina)	Rome
	Management per l'impresa	Milan
	Mercati e strategie d'impresa	Milan
	Banking e Consulting	Piacenza
Economia & Giurisprudenza	Food marketing e strategie commerciali (interfacoltà con Scienze agrarie, alimentari e ambientali)	Piacenza
(Economics and Law)	Gestione d'azienda	Piacenza
	Innovazione e imprenditorialità digitale	Piacenza
	Archeologia e storia dell'arte	Milan
	Comunicazione per l'impresa, i media e le organizzazioni complesse (interfacoltà con Economia)	Milan
	Economia e gestione dei beni culturali e dello spettacolo (interfacoltà con Economia)	Milan
Lettere e Filosofia (Arts and Philosophy)	Filologia moderna	Milan Brescia
	Filosofia (interfacoltà con Scienze della formazione)	Milan
	Gestione di contenuti digitali per i media, le imprese e i patrimoni culturali	Brescia
	Scienze dell'antichità	Milan
	Biotecnologie per la medicina personalizzata	Rome
	Management dei servizi	Rome
Medicina e Chirurgia (Medicine and Surgery)	Scienze infermieristiche e ostetriche	Rome
(Medicine and Surgery)	Scienze motorie e tecniche delle attività motorie preventive adattate	Rome
	Scienze riabilitative delle professioni sanitarie	Rome
Psicologia	Psicologia clinica e della salute: persona, relazioni familiari e di comunità	Milan
(Psychology)	Psicologia degli interventi clinici: gruppi, organizzazioni, comunità	Brescia

	Psicologia dello sviluppo e dei processi di tutela	Milan
Psicologia (Psychology)	Psicologia per il benessere: empowerment, riabilitazione e tecnologia positiva	Milan
	Psicologia per le organizzazioni: risorse umane, marketing e comunicazione	Milan
Scienze Agrarie,	Agricoltura sostenibile e di precisione	Piacenza
Alimentari e Ambientali (Agriculture, Food and	Food marketing e strategie commerciali (interfacoltà con Economia e giurisprudenza)	Piacenza
Environmental Sciences)	Scienze e tecnologie alimentari	Piacenza
Scienze Bancarie, Finanziarie e Assicurative (Banking, Finance and Insurance Sciences)	Economia dei mercati e degli intermediari finanziari	Milan
	Consulenza pedagogica per la disabilità e la marginalità	Mllan
	Filosofia (interfacoltà con Lettere e filosofia)	Mllan
	Media education	Mllan
Scienze della Formazione (Education)	Progettazione pedagogica e formazione delle risorse umane	Brescia
(Progettazione pedagogica nei servizi per minori	Piacenza
	Scienze e tecniche delle attività motorie preventive e adattate	Milan
	Scienze pedagogiche e servizi alla persona	Milan
Scienze Linguistiche e Letterature Straniere	Lingue, letterature e culture straniere	Mllan
(Linguistic Sciences and Foreign Literatures)	Scienze linguistiche	Mllan Brescia
Scienze Matematiche, Fisiche e Naturali	Fisica	Brescia
(Mathematical, Physical and Natural Sciences)	Matematica	Brescia
	Gestione del lavoro e comunicazione per le organizzazioni	Milan Brescia
	Lavoro sociale e coordinamento di servizi per immigrazione, povertà e non auto-sufficienza	Brescia
Scienze Politiche e Sociali	Lavoro sociale e servizi per le famiglie, i minori e le comunità	Milan
(Political and Social Sciences)	Politiche europee ed internazionali	Milan
	Politiche per la cooperazione internazionale allo sviluppo	Milan
	Politiche pubbliche	Milan
Istituto Superiore di Scienze Religiose (Higher Institute of Religious Sciences)	Scienze religiose	Brescia

The academic offer may be subject to change. For the most updated info, scan or click here:



Master Universitari (1-year Specialising Master)



Student services BECAUSE WE CARE

Working while studying

Non-EU students entering Italy on a student visa are permitted to work part-time (20 hours per week). Please note that many part-time job employers may require students to have a good knowledge of the Italian language.



Accommodation

Università Cattolica facilitates the search for accommodation by providing placement options at residences or other housing types in the city, or a list of recommended private housing providers specialised in international student accommodation. Each city campus will have different options. Details at > international.unicattit

living expenses per year



* The cost may vary depending on the area, the kind of room (single or double), utilities etc.

Living costs in Piacenza, Cremona and Brescia are approximately ${\in}100~{\rm per}$ month lower than in Milan and in Rome.

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Medical insurance

EU Citizens

If you are a citizen from either an EU Member State or an EEA country or you are of Swiss nationality, you should have a European Health Insurance Card (eHIC, Italian acronym: TeAM) obtained in your home country from your national healthcare authority. The European Health Insurance Card (or eHIC) allows you to receive medical treatment in another member state for free, or at a reduced cost. A patient contribution is required for prescriptions, medical examinations, oral and dental care.

Non-EU citizens

If you are a non-EU citizen you must take out an International Health Insurance which covers costs related to medical treatment and admission to hospital. If allowed by the Embassy/ Consulate, you can also buy an Italian national Health Insurance upon arrival to Italy. Cattolica International will provide all necessary forms during the Orientation event.

All enrolled students are allowed to sign up for a health insurance policy provided by Università Cattolica valid for up to 12 months and renewable each year of enrolment at no additional cost. All eligible students will be notified of the terms and procedure to register. This coverage will cover students in Italy and other countries outside of the student's country of origin/ residence.



Local transportation

Students on all campuses will have access to discounts on public transportation, as well as bike-sharing services.

Settling in LIFE AT CATTOLICA



Student associations

International student associations (Milan campus)

Erasmus Student Network (ESN) is a key support network for international students. It organises numerous social and cultural events, tours and recreational activities.

Smint Piacenza (Piacenza campus)

Smint Piacenza is a student association, comprised of both Italian and international students. The association helps students from all faculties get together, assist new students become familiar with Piacenza and its surrounding area, as well as the campus, and in particular to make the most of the university experience through different activities.



Library

Milan has a unique underground and prestigious library containing over two million volumes, Rome has three different libraries, Brescia's new campus will boast a library with 180,000 volumes and a capacity of 70 seats.

Piacenza and Cremona have seven halls spread over 1,500 square metres, 150,000 volumes, 3,000 periodicals, 68,000 e-journals and 445,000 eBooks.

Sport facilities

Milan campus

Centro Universitario Sportivo (CUS) is an association that promotes sport and physical education for university students in Milan. The CUS information point is located at the Milan campus, Largo A. Gemelli, 1.

Piacenza campus

Università Cattolica's Piacenza campus collaborates with various sports centres, sports societies/clubs, and gyms, located both in Piacenza and in Cremona. Students are recommended to bring their Student Card. The Health Centre, provided by EDUCatt, provides students with medical care, nursing care and psychological counselling. General, specialists (nutrition, dermatology, and gynaecology)

Rome campus

The big spaces of the Rome campus allow for two tennis courts, a soccer field for five players and one for eleven players, and a basketball/volleyball court. SportHouse is also an indoor sports facility.



The musical community (Milan campus) "Studium d'Ateneo - Note d'inChiostro"

A centre of the musical community, with a highly reputed choir annually seeking new singers, and an orchestra eager for musicians to join the ensemble. "Studium - Note d'inChiostro" organises concerts, courses, seminars, academic laboratories and summer schools.



Health centre

Milan campus

Università Cattolica's Health Centre provides students with medical care, nursing care and psychological counselling.

General, specialist (gynaecology, ophthalmology, nutrition) and preventative medical examinations are available to students.

Feature: Visits are free.

Brescia campus

Università Cattolica's Health Centre provides students with medical care, nursing care and psychological counselling.

General, specialist (gynaecology, ophthalmology, nutrition) and preventative medical examinations are available to students.

Piacenza campus

Università Cattolica's on-campus Medical Assistance which provides all registered students with medical care, nursing care and psychological counselling.

Feature: Visits are free.

Rome campus

General, specialists (nutrition, dermatology, and gynaecology) are also available to students at a small additional cost.

Feature: Visits are free.

Career advising WHAT'S NEXT

Internship opportunities

Internships may not be mandatory as part of the study programmes, though highly recommended to boost University experience and gain new practical skills. Our career service (Servizio Stage and Placement) is at students' disposal for finding internship opportunities in any preferred field. Through the online platform students will be able to access thousands of internship offers and contact the company/firm directly.

There are no remuneration standards. Some internships may include a reimbursement (lunch and transportation), others may offer a monthly salary, whereas some internships may not be paid. You will be able to view this information when browsing the different offers.

Career service

An experience at Università Cattolica is the first step towards a fulfilling education, which will allow talented students to excel in the work field.

Università Cattolica's Career Service will accompany students through this journey: the dedicated staff will help orientate along the paths of research, internships and employment, providing highly valued information and support through the following events:

Career fairs hosted at our campuses

Company presentations

Recruiting days

Selection process workshops

Business cases and industry professional presentations

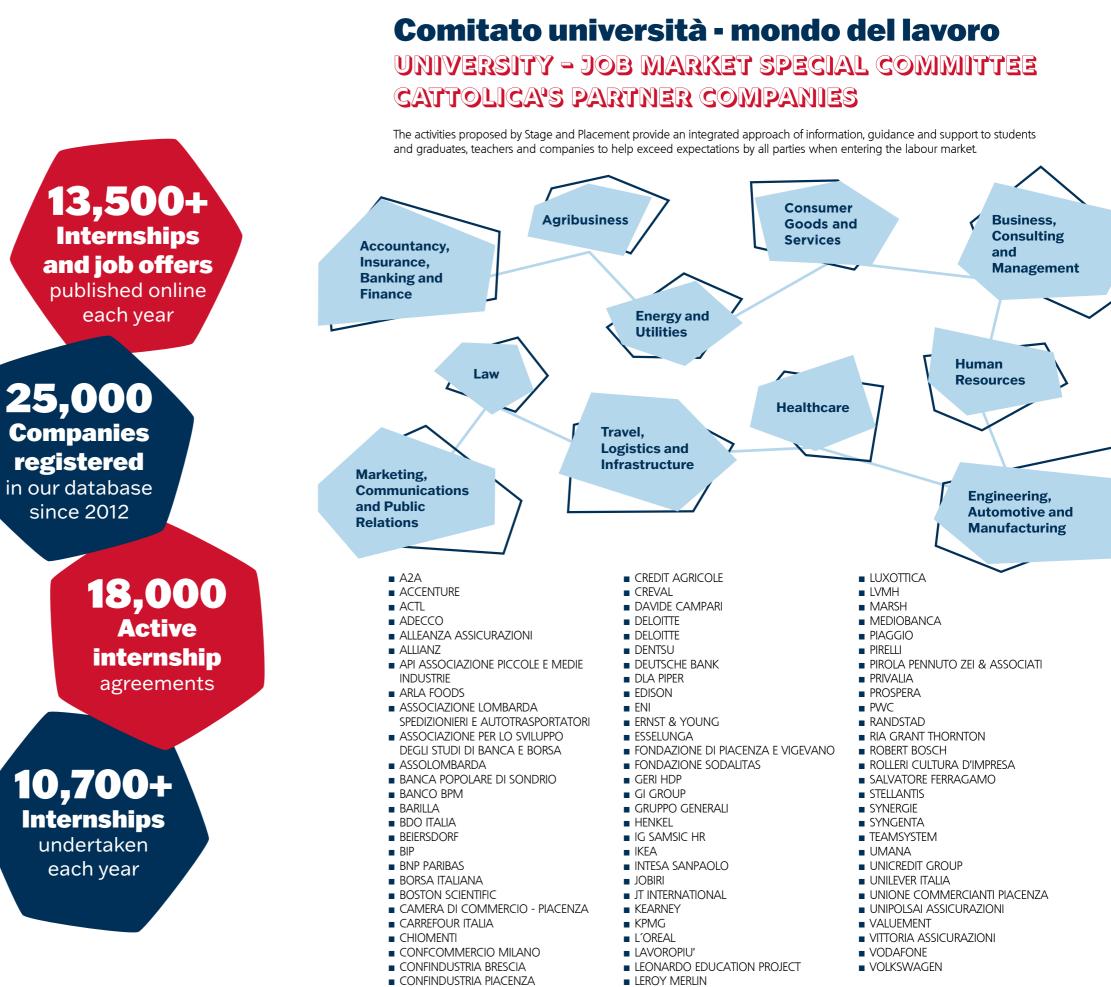
Field projects, business games, business competitions

Meetings with HR managers and specialists

CV writing courses

Workshops and consultancy events on job search

We can safely say that numbers speak for themselves: over 10,000 internships are undertaken annually, and the Career Service boasts contacts with over 25,000 companies.



CREDEM

Admission information

ENGLISH-TAUGHT 2-YEAR MASTER OF SCIENCE

Entry requirements*

Graduate requirements

Specific entry requirements available on each programme webpage > international.unicattit

- Students need to hold an undergraduate degree, obtained after a minimum of three years of study (180 ECTS) and in a subject that is relevant to the chosen degree course. Students with less than 15 years of total schooling may not be eligible for admission to a graduate programme
- The degree has to be issued by a higher education institution that is accredited or recognised in the awarding country
- Università Cattolica will evaluate the academic background and decide if candidates meet the specific conditions for admission to the chosen programme
- Students must obtain the undergraduate degree by the end of July 2024

Language requirements*

English language proficiency (for English-taught programmes)

- Degree programme completed fully in English, or in one of the listed national education systems
- IELTS Academic (min 6.0); TOEFL iBT (min 84). Università Cattolica's TOEFL institution code is 2605
- Other language certificates may be accepted; full list and programme-specific minimum scores are available online at > international.unicattit

Italian language proficiency (for Italian-taught programmes)

Candidates that have not carried out their previous schooling in Italian, should have an adequate knowledge of Italian, which is a B2 in the European framework of measurement of language proficiency. Submitting a language proficiency report (CILS or PLIDA) together with the application is encouraged. However, if no evidence is submitted, an Italian Language Test will be administered as part of the evaluation process.

Application timeline

Intake	September 2024	
Application opening	Mid December 2023	
Priority consideration deadline*	Second half of January 2024	
Deadline 2*	Second half of February 2024	
Deadline 3*	Second half of March 2024	
Final Deadline	 First half of May 2024: non-EU students who must apply for a visa all students (EU and non-EU) for the following programmes: Banking and finance Communication for Business, Media and Culture Methods and Topics in Arts Management 	
	Second half of June 2024: EU students	

* Considering the strong competition for these programmes, you are strongly advised to apply within the first 3 deadlines

Waiting list

Applicants for programmes that receive a high volume of applications and/or reach full capacity before the last deadline, may be placed on a waiting list. Details on the release will be communicated online.

For the most updated and detailed info about entry requirements and Application timeline, visit the dedicated programme webpage > international.unicattit > Degree programmes > Graduate programmes > Admission and Tuition

Tuition fees and scholarships

Tuition fees depend on fiscal residency, not on citizenship. The yearly tuition fee is divided in different instalments. The first instalment of € 1,470 is paid upon confirmation of admission.

FISCAL RESIDENCY	TUITION FEES PER YEAR	SCHOLARSHIP OPPORTUNITIES
Italian residents (Fees vary according to the degree programme and the financial background)	 All MSc: tuition ranges from € 3,800 to € 10,400 European Studies in Investor Relations and Financial Communication: tuition is € 6,000 	Financial aid and scholarship opportuni- ties administered by EDUCatt.
European residents (Excluding Italy)	 All MSc: tuition is € 6,625* European Studies in Investor Relations and Financial Communication: tuition is € 6,000 	For details please refer to > <u>educatt.eu</u>
NON-EU Residents	 All MSc: tuition is € 9,050 European Studies in Investor Relations and Financial Communication: tuition is € 6,000 	 MSc degrees with a UCSC International Scholarship applied have a tuition fee of €6,400 per year. Programme-specific scholarships may also be available. Check on the dedicated section of your programme of choice. Further financial aid and scholarship opportunities administered by EDUCatt. For details please refer to > educatteu

*Only applicable to students with an annual family income lower than \in 100,000, and that provide the annual family income tax declaration by the time of enrolment. A higher annual family income, or failure to provide documentation, will mean the default maximum tuition rate (c.a. \in 10,400) will be applied.

Fees are based on Academic Year 2023/24 and may vary also according to the programme of choice.

For the most updated info about fees and scholarships, visit the dedicate programme webpage > international. unicattit > Degree programmes > Graduate programmes > Admission and Tuition > Tuition Fee and Scholarships

Admission information

ENGLISH-TAUGHT 1-YEAR SPECIALISING MASTER

Entry requirements*

Specific entry requirements available on each programme webpage > international.unicattit

- Completion of at least an undergraduate degree, obtained after a minimum of 3 years of study (180 ECTS), except for the Master in Economics and Finance (see programme-specific entry requirements)
- The degree must be obtained
- EU citizens: before the start of the programme
- Description Non-EU citizens: at least 2 months prior to the start of the programme
- The degree must be issued by a higher education institution that is accredited or recognised in the awarding country
- Università Cattolica will evaluate candidates' academic and personal background and decide if they meet the specific conditions for admission to the chosen graduate programme
- Priority consideration will be given to applicants who recently graduated and have limited work experience, except for the Masters in International Business - Executive (see programme-specific entry requirements)

Language requirements*

B2 level of English proficiency:

- Degree programme completed fully in English
- IELTS Academic (min 6.0); TOEFL iBT (min 84). Università Cattolica's TOEFL institution code is 2605
- An online interview with the relevant Master committee (option for some programmes only)

Application timelines and tuition fees*

Deadline 1/2/3: priority deadlines for students keen on being considered for admission and for any scholarships that may be available** Deadline 4: some scholarships and places may still be available but very limited.

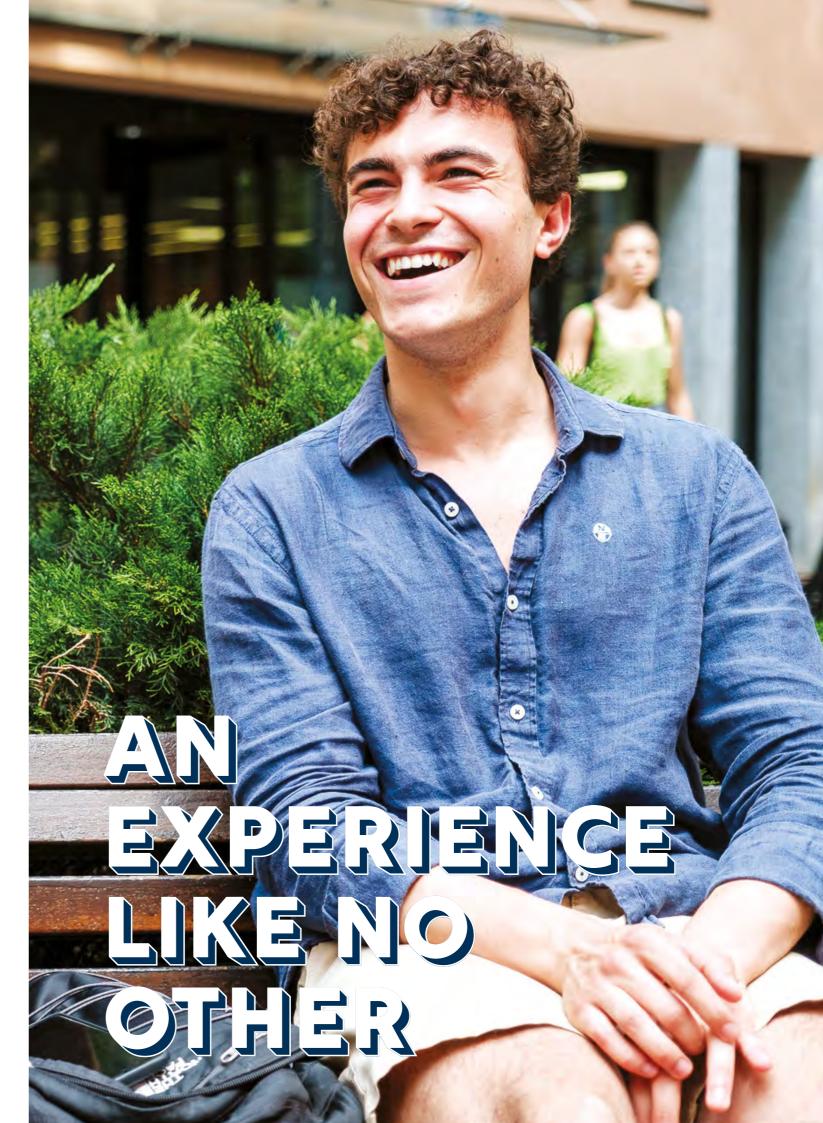
Deadline 5: competition is high: any remaining places and scholarships on the courses might run out before the final deadline.

Intake	Master programme	Tuition	Application opening	Deadline 1	Deadline 2	Deadline 3	Deadline 4	Deadline 5
Sept/Oct 2024	Advanced Public and Cultural Diplomacy for International Relations	€10,000	Mid Dec 2023	2 nd half of Jan 2024	2 nd half of Feb 2024	2 nd half of March 2024	1st half of May 2024	2 nd half of June 2024
	Corporate Communication	€10,000						
	Int Business	€12,000						
	Int. Business Executive	€14,000						
	Int Marketing Management	€12,000						
	Int Screenwriting and Production	€9,900						
	Luxury Goods Management	€13,000						
	Strategic Management for Global Business	€12,000						
	Food Science and Technology – Michele Ferrero	€5,000						
	Economics and Finance (2 nd level)	€10,000						
Jan 2025	Advanced Global Studies	€10,000	Mid March 2024	1 st half of May 2024	2 nd half of June 2024	2 nd half of July 2024	2 nd half of Sept 2024	2 nd half of Oct 2024
	Arts Management	€10,000						
	Data Science for Management	€10,000						
	International Cooperation and Development	€9,000						
	Middle Eastern Studies	€7,500						
	User Experience Psychology	€10,000						
Jan 2025 (Online)	Int Business - Online	€7,000	Mid March 2024	1st half of May 2024	2 nd half of June 2024	2 nd half of July 2024	2 nd half of Sept 2024	2 nd half of Nov 2024
	Int Business Executive - Online	€9,000						
March 2025	Sports Management	€12,000						

*There may be some variations based on the specific programme and/or the student's academic system of origin. Tuition fees depend on fiscal residency, not on citizenship. The yearly tuition fee is divided in different instalments. The first instalment is paid upon confirmation of admission: about € 3,000 for 1-year Specialising Masters. The remaining instalments will be paid during the year of attendance.

** To see which Masters offer scholarships as well as any specific criteria for these, please visit > international.unicattit

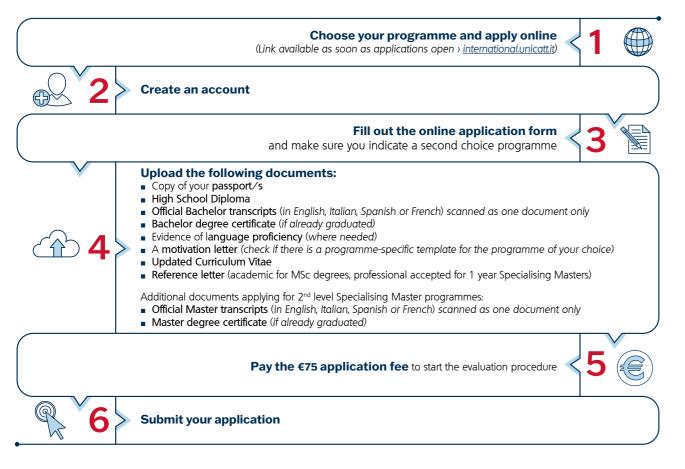
For the most updated info about Entry requirements and Application timeline, visit the dedicated programme webpage > international.unicattit > Degree programmes > Graduate programmes > Admission and Tuition



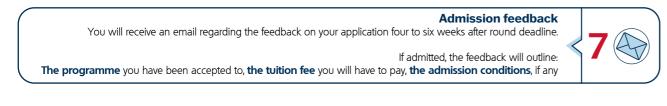
Application procedures

How to Apply

Italian-taught Specialising Masters please visit > master.unicattit



Application submitted: what happens next





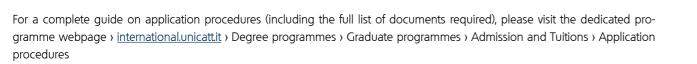
Accept our offer

To reserve your place at Università Cattolica, **accept** the offer and **pay the first instalment** by the deadline indicated in your admission offer: ■ For MSc degrees: € 1,470

For 1-year Specialising Master programmes: € 3,000

Obtain a student Visa need to apply for a study visa. o submit your pre-enrolment After the University's approval

Non-EU citizens residing abroad need to apply for a study visa. Upon receipt of the first instalment, Università Cattolica will provide you with instructions to submit your pre-enrolment request online on the Universitaly Portal, the preliminary step to apply for a student visa. After the University's approval of the pre-enrolment, you will refer to the Italian Embassy or Consulate for the rest of the visa process.







Cattolica International

Via Carducci 28/30, I-20123 Milano - Italy TEL +39 02 7234 5108 > <u>international.unicatt.it</u> > <u>international.inquiry@unicatt.it</u>

Campuses Address

MILAN | Largo Gemelli 1, 20123 Milan, Italy BRESCIA | Via Trieste 17, 25121 Brescia, Italy PIACENZA | Via Emilia Parmense 84, 29122 Piacenza, Italy CREMONA | Via Bissolati 74, 26100 Cremona, Italy ROME | Largo F. Vito 1, 00168 Rome, Italy





@cattolica.international



for more information scan or click me!