LIUC
The Business University

Welcome to LIUC University



Where

Castellanza
is in Lombardy, the most industrialized Italian region, and located on the outskirts of **Milan**, the city of fashion and design, the economic capital of Italy.

Directly connected to Milan and Malpensa Airport and very well connected to the surrounding cities.

A small, safe, and pleasant town to live in within a short drive distance from the lakes area, including **Como and Maggiore lakes,** the **Alps,** and the **Genoa coast.**

The perfect launchpad to explore **Italy and Europe.**

















History

From Textile to Talent

The University is located on the premises of the former Cantoni cotton mill in Castellanza: it is a concrete and inspiring example of rehabilitation and conversion of an industrial area.

The project was the brainchild of Aldo Rossi, one of the most significant architects and designers in Italian history, the first Italian to win the Pritzker Prize, the world's most prestigious award for architecture, in 1990.





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Mission

LIUC, a unique **school of business** founded by visionary entrepreneurs to foster and teach effective **management** with care and passion, always championing the primacy of the **individual**.



University Hall of Residence

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A 4-storey structure with 440 beds, the on-campus Residence is available to Italian and international students who can enjoy all the facilities of student accommodation.









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Schools and Programmes

Bachelor in Economics and Management

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BSc Degree programmes

Beside standard learning pathways, LIUC offers minors to develop **Life Skills**: non-technical abilities that foster interaction, relationships, and integration into one's environment.

Business Economics

- The programme is designed to ensure a robust theoretical and operational knowledge of business processes and functions in international contexts.
- Students spend one or two semesters abroad at partner universities.

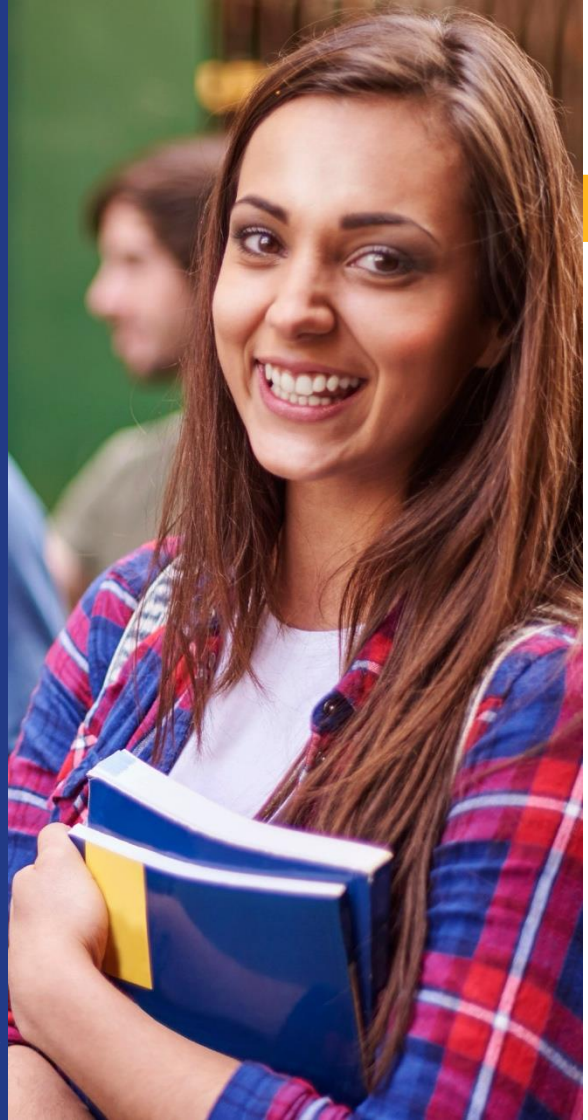
Business Analytics for Management

- The increasing availability of vast amounts of data has changed the way we do business: it is crucial to train managers so that they can use information from data.
- It provides fundamental statistical-mathematical tools to transform data in decisions.
- It combines strong managerial skills with an understanding of applied analytical models to achieve outstanding business performance.

Third year students can choose between two majors:

- **International Management**
- **Doing Business with Data**

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MSc in Economics, Management and Governance

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MSc Degree Programmes

International Economics & Management

- Ideal for those who want to deal with the complexity of global markets and acquire the appropriate tools to work in multinational companies.

Entrepreneurship & Innovation

- In partnership with **Harvard Business School** and with the MOC – Microeconomics of Competitiveness Network, founded by Strategy guru Michael E. Porter of the Institute for Strategy and Competitiveness.

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Bachelor in Management Engineering

BSc Degree programme

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Operational Excellence in Industry

EUR-ACE®

The major aims to:

- **Acquire knowledge and develop skills** that companies value most today, especially in areas like **Industry 4.0** and the **transition to sustainable and circular models**
- **Train qualified management engineers** ready either to enter the job market or to successfully pursue a Master's degree or a Master of Science
- **Foster a global mindset** by providing students with a truly **international experience**

The programme's teaching approach is student-centered, offering a learning pathway enriched with activities such as group work and tutoring sessions to support them throughout the learning process

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MSc in Management Engineering

MSc Degree programmes

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Manufacturing Strategy

Students learn to **optimize the logistic-production processes** using innovative tools like **lean management** and **industry 4.0 technologies.**

Sustainability and Circular Economy

Students learn to set up **circular transition projects** in line with circular transition principles and standards, applying the main **Life Cycle Assessment methodologies**.

Didactic Approach and Experiential Learning

- **Hybrid teaching methods:** Interactive lectures, case studies, company visits, and guest speakers
- **Hands-on learning:** Practical application of theories through group projects and problem-solving activities
- **Skill-building workshops:** Enhancing public speaking, professional presentations, and debate skills
- **Internships and thesis projects**: Tailored opportunities in Italy and abroad

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School of Industrial Engineering

LIUC learning pathway is enhanced by the **i-FAB**, a 1:1 scale factory simulator.

In i-FAB, students will experience **lean production** techniques and **Industry 4.0** key components (Internet of Things, collaborative robotics, data analytics, simulation, virtual reality, and additive manufacturing), learn how to deploy the latest manufacturing concepts, and discover how to improve operational performance for business organizations.





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Admission Requirements

Bachelor's Degrees in Economics & Management

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450 places available,
of which in English 60 for the Business Economics and 30 for the Business Analytics for Management programs.

- **High School Diploma** (period of schooling of at least 12 years). To check the validity of your Diploma, please contact the Orientation Office (orientamento@liuc.it);
- **English B2 certification** (TOEFL IBT with a score of 85/120; IELTS 6 (level B2); FCE (B2, grade B/A); etc.; or have completed a full school year in English;
- **LIUC online admission test** (on demand in English, writing to orientamento@liuc.it) or **SAT** (1150 – min. 500 for Math) or **ACT** (23 – min 19 for Math). Next LIUC Test on March 28th.

The test can be taken by students during their last two years of high school.



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If you need a visa, you must apply through the UNIVERSITALY portal
➡ *www.universitaly.it*

Bachelor's Degree in Management Engineering

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120 places available,
20 for the Management Engineering course.

- **High School Diploma** (period of schooling of at least 12 years). To check the validity of your Diploma, please contact the Orientation Office (orientamento@liuc.it);
- **English B2 certification** (TOEFL IBT with a score of 85/120; IELTS 6 (level B2); FCE (B2, grade B/A); CAE; etc.; or have completed a full school year in English;
- **English TOLC-I test provided by CISIA.** The TOLC-I test can be taken at one of the universities accredited as members of CISIA. For the full schedule of available dates, please visit the CISIA website. Alternatively, **SAT** (1150 – min. 500 for Maths), **ACT** (23 – min. 19 for Math), or **GMAT** (400) are accepeted.

Students are eligible to take the test during their final two years of high school.

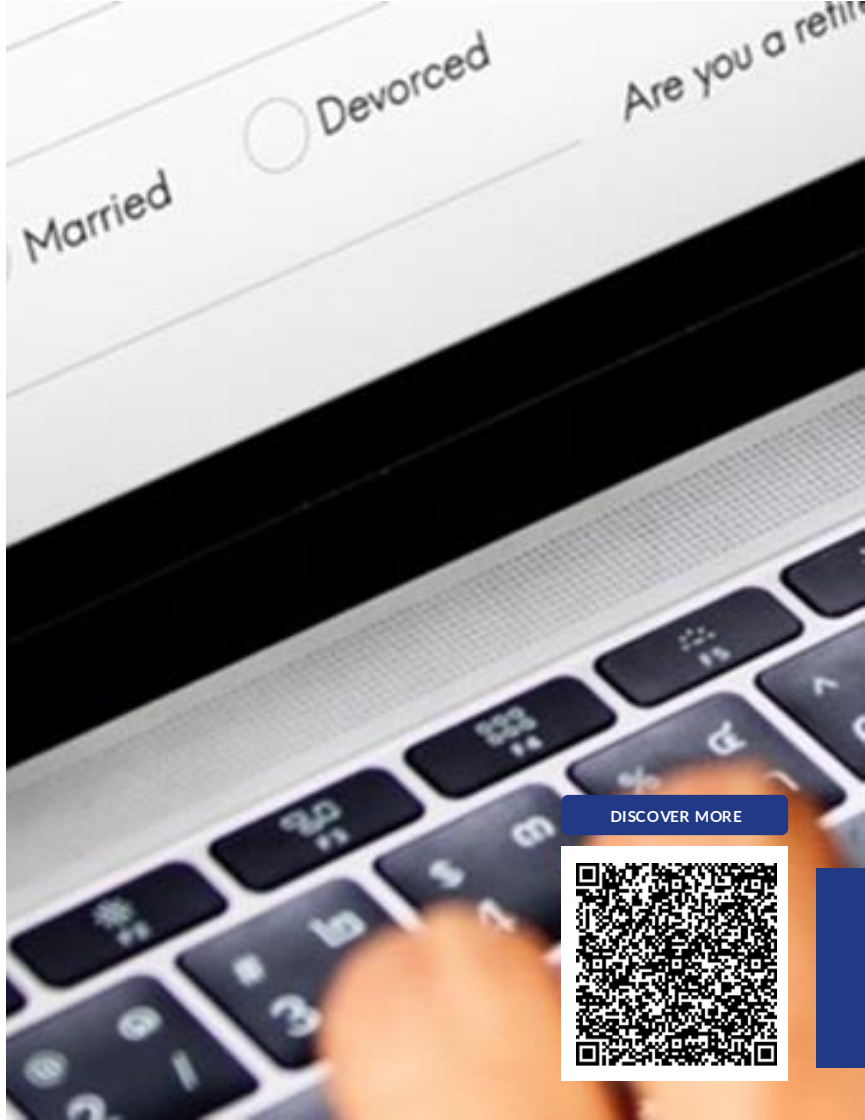


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Pre-enrollment

The students who pass the **LIUC Admission Test** for **Economics and Management** or the **English TOLC-I** for **Management Engineering** can pre-enroll, allowing them to take up one of the reserved places on their chosen programmes.



Admission requirements for Master's Degrees

LIUC will control that your career matches our admission criteria:

- **Bachelor's Degree** awarded by an accredited university, obtained after at least 15years of previous education;
- **Curricular and quality requirements**;
- **English B2 certification.**



How to Apply?

Interested in a Master's degree (2 years – 120 ECTS)?
Apply via **sol.liuc.it**.

Need a Visa?

Submit a pre-evaluation request on **sol.liuc.it** under the **'Visa Applicants'** process. If admitted, you can then submit your pre-enrolment application on the **Universitaly** portal.

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Fees and Scholarships

FEES for a.y. 2025/26

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Bachelor and MSc in Economics and Management

€ 9.500 for Business Economics

€ 9.500 for Business Analytics for Management

€ 9.500 for MSc

Bachelor and MSc in Management Engineering

€ 9.500 for BCs Management Engineering

€ 8.800 for MSc

5 installments



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Scholarships and Financial Aid

In the past academic year, scholarships and grants amounting to around **1,600,000 €** were disbursed as:

- scholarships from regional and private funds;
- fees exemptions and financial aid;
- merit and incentive awards;
- canteen and accommodation subsidies;
- paid student collaborations.

La scelta che ti premia (*The Rewarding Choice*) a.y. 2025/26

3,500 € financial aid if you meet 3 requirements:

- average grade of 7/10 (or equivalent in your Country) in your penultimate year of high school;
- passing the admission test (English TOLC I or LIUC Admission Test for Economics and Management);
- family income certificate up to 50,000 €.

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For more information:
➡ phone. +39 0331 572350/426 | dirstud@liuc.it

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LIUC in numbers

Work and study experience

Economics and Management

63,1% went on to traineeships or internships

86,5% of students would re-enrol at LIUC

Management Engineering

97,6% went on to traineeships or internships

87,4% of students would re-enrol at LIUC

** AlmaLaurea Inter-University Consortium Survey 2023*

Employment Outcome

	% Employment	% Unemployment	Average Earnings	Average Waiting Time for First Job (in months)
Economics	88%	6%	€1.623 (*)	2,2
Management Engineering	92,6%	5,1%	€1.828 (*)	2,1

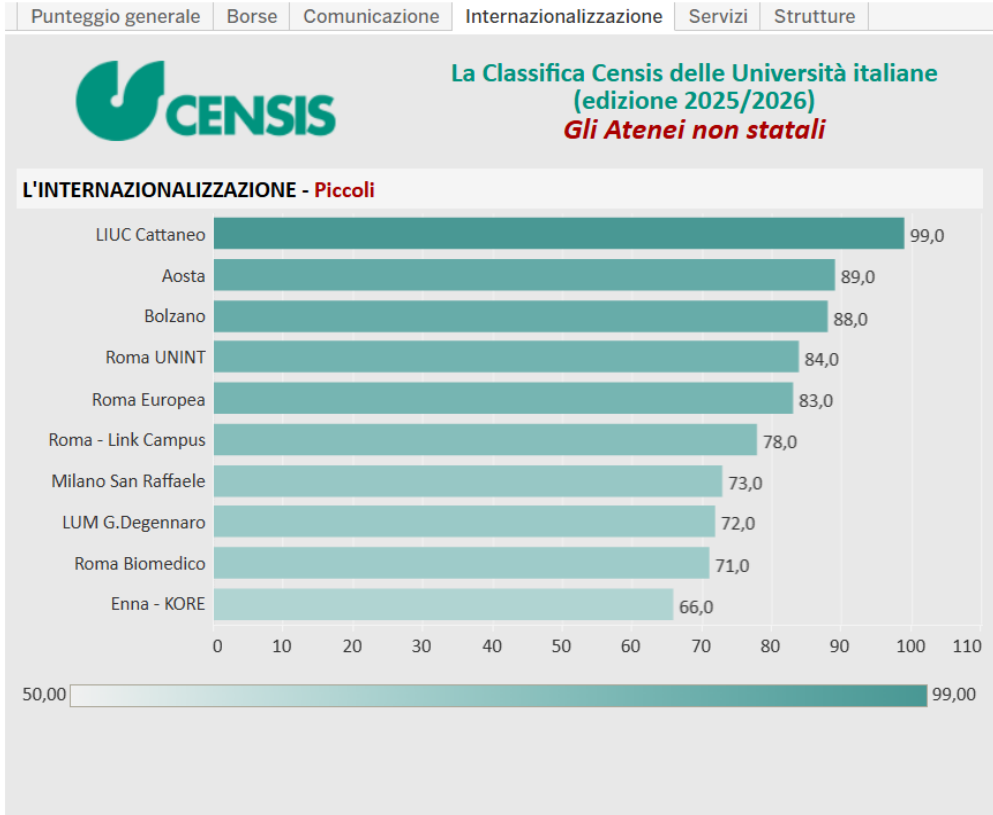


(*) Higher than the national average.

Almalaurea Source: XXVI Survey on Employment Conditions 2024, 1 Year After Graduation

National Ranking

Among small private universities (with up to 5,000 students), **LIUC** climbs to first place achieving a **top score of 99** in the internationalization category.



CENSIS Ranking of Italian Universities, 2025-26

International accreditation

The Bachelor's Degree in Management Engineering is designated as a European-Accredited Engineering Bachelor Degree Programme.


European Accreditation of Engineering Programmes

EUR-ACE® Bachelor

This is to certify that the engineering degree programme

Corso di Laurea
in
Ingegneria Gestionale

provided by
Liuc Castellanza

accredited by
Agenzia Quacing

on 18/12/2019 until 18/12/2025

satisfies the criteria for Bachelor degree programmes specified in the EUR-ACE® Framework Standards for the Accreditation of Engineering Programmes, and therefore for the above period of accreditation is designated as a

EUROPEAN-ACCREDITED ENGINEERING BACHELOR DEGREE PROGRAMME.

certificate

ENAEE For the European Network for Accreditation of Engineering Education (ENAEE)

Agenzia QUACING

The President
Mr. Damien OWENS

The President
Prof. Ing. Giovanni Betta

Brussels, date

place, date

A graduate of this programme may define him/herself "EUR-ACE® Bachelor/Master" as appropriate.

The **AACSB (Association to Advance Collegiate Schools of Business)** accreditation is in progress. The eligibility process is about the accreditation of the institution as a whole because the idea of **LIUC** is thought of as a single corpus.



LIUC has initiated an accreditation process with **EFMD (European Foundation for Management Development)** for two programs in the School of Economics: the Bachelor in **Business Economics** and the Master in **International Economics and Management**.

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CONTACT US

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CHAT Mon-Fry 9 a.m. - 17 p.m.

www.liuc.it

