



PHD PROGRAM

in Management, Finance and Accounting

PhD Program in Management, Finance and Accounting is primarily designed to educate students not only for research-oriented careers in Academia, but also for their employment in Multinational Companies, Public & Private Organizations and Financial Institutions.

Students learn to interpret business phenomena in an integrated way through the methodological principles of both quantitative and qualitative research in the Social Sciences, within the perspectives provided by the subject areas of Corporate Finance, Accounting and Management Engineering.





The Program

The Program refers to the following macro education-sectors:

- Manufacturing Engineering, Plant Engineering and Management
- Business Administration

After the methodological courses the program is organized into two tracks:

- Management
- Finance and Accounting

The Program admits a maximum of nine Ph.D. applicants

The admission offer will be inclusive of financial support, defined as follows:

- 7 places with exemption from contributions to access and to attend, plus provision of scholarships;
- 1 place with exemption only from admission and tuition fees;
- 1 place reserved for candidates within the executive / industrial agreement or to employees of the Public Administration with exemption only from admission and tuition fees.

Courses are offered in English



Job Opportunities

PhD students will find large chances to actively cooperate with LIUC Business School with opportunities of additional remuneration in the following Competence and Research Centers:

- Logistics & Supply Chain
- Operations & Lean Management
- Technological & Digital Innovation
- Strategic Management & Family Business
- Cost & Performance Management
- Social & Healthcare Management

- Change, Leadership & People Management
- Development of regions and sectors
- Finance for Growth and Innovation
- Institute for Entrepreneurship and Competitiveness (IEC)
- i-IFAB





The title certifies the ability to:

- study business phenomena and market dynamics with cutting-edge and versatile methodological tools in order to better understand their complexity
- make use of robust analytical tools, either alternatively or jointly with the economic-financial, managerial and engineering management areas in order to obtain research results that are academically rigorous and professionally relevant
- identify innovative research topics and develop original results to which scientific and professional communities are interested in



Eligibility

Candidates are selected on the basis of their documented qualifications and in accordance with the following three criteria:

- basic knowledge and expertise on the Program's topics
- aptitude for scientific research and coherence between scientific background and Phd Program main subjects
- knowledge of English which could be also assessed during the oral exam



Application 2021

Application Deadline: May 31st, 2021 (5 p.m. CEST)

Applicants: people who hold a Master Degree or equivalent foreign title in the following topics: Economics, Management, Finance, Industrial Engineering, Public Administration

Complete information and instructions for sending the application form are available on LIUC web site: www.liuc.it/phd



Scholarship Award

The current amount of the scholarship is € 15,343.28 yearly, before social security and health insurance contributions. Extra financial assistance will be provided for the research activities abroad.



Joint Phd

Opportunities of jointly-supervised PhD thesis (cotutelle) in Italy and abroad are open.



Where? | LIUC - Università Carlo Cattaneo



The **Università Carlo Cattaneo-LIUC** is located in **Castellanza**, 25 km. northwest of Milan and within short driving distance to Malpensa International Airport.

The lakes district including Como and Maggiore lakes, the Alps, and the Genoan coast are all within a short drive distance.

Castellanza itself is a small, safe, and pleasant town, readily connected to nearby cities.

LIUC was founded in 1991 by 300 entrepreneurs united in a common goal: kicking off a major educational project combining the new demands of a changing business world with advanced teaching methodologies.

Today LIUC includes two schools - the **School of Economics** and the **School of Engineering** - with over 2,500 students.

In keeping with the ideals of its founders, today LIUC is trusted to prepare citizens and leaders to live and work in a global society, addressing the research and education needs of the European and the Global Economy.

In such a dynamic environment, International hence becomes a key component in the University's mission.



