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Bocconi

PhD
IN COMPUTING SCIENCES AND ARTIFICIAL INTELLIGENCE



Knowledge that matters.

Bocconi University's PhD in **Computing Sciences and Artificial Intelligence** is a four-year,full-time program taught in English within the Department of Computing Sciences.

The program trains independent researchers with strong mathematical and computational foundations, equipping them to advance fundamental research in computer science and artificial intelligence. Research areas span theoretical computer science, algorithms, computational complexity, cryptography, optimization, and the foundations and applications of machine learning, including natural language processing and computer vision. Moreover, they connect to interdisciplinary fields such as computational neuroscience, biology, and the physics of complex systems.

This newly established program will offer 8 fellowships fully funded by Tech Europe Foundation (TEF).

TEF is a non-profit institution whose goal is to create an ecosystem that fosters collaboration between **academic research**, **companies and startups**, **integrating entrepreneurial development with scientific innovation**. TEF focuses on fundamental research and creating a critical mass of new companies in the deep tech sector, based on scientific discoveries and technological innovations in areas such as AI, biotechnology, microelectronics, aerospace and renewable energy.

Students join an **international research** community whose faculty bring together expertise in computer science, mathematics and physics, with seminars and reading groups providing opportunities for scientific exchange and collaboration.

SOME FACULTY MEMBERS



GIULIO MALAVOLTA
Director



ANDREA CELLI



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CARLO LUCIBELLO



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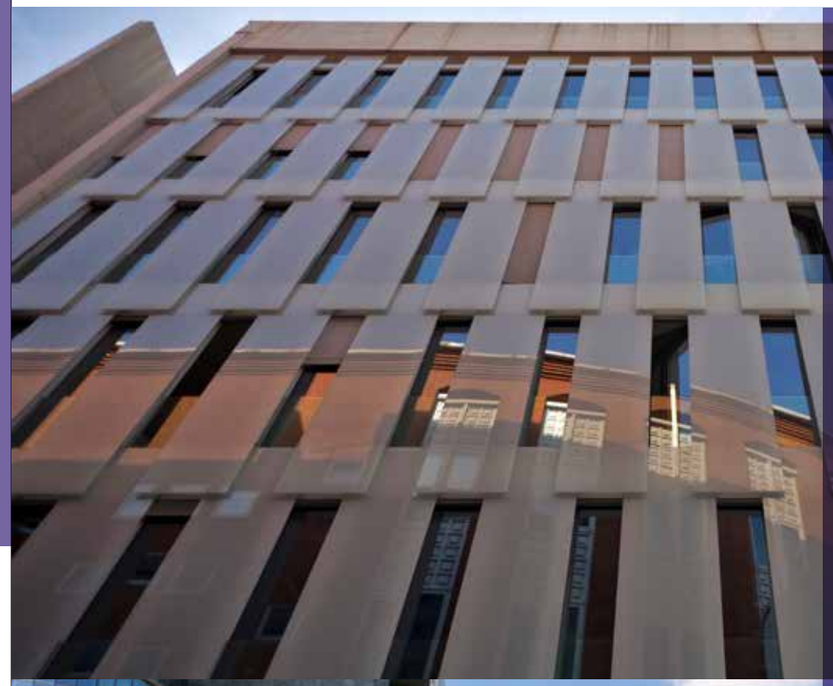


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ADMISSION AND REQUIREMENTS

The program welcomes highly motivated candidates with a strong scientific and mathematical background and graduate training in Computer Science, Mathematics, Physics, Engineering, Statistics, Data Science, or related fields. The program prepares graduates for research careers in universities, research institutes, and industry.

Find out more on how to apply and the admission process: Admissions | Bocconi University



ABOUT BOCCONI

Founded in Milan in 1902, Bocconi University was the first Italian university to offer a degree in economics. Today, it is a leading European university for research and teaching, with a strong international outlook. Its academic activities span economics, management, finance, law, political science, data science and computer science, with a growing focus on artificial intelligence. Through rigorous research and innovative education, Bocconi advances knowledge and contributes to social and economic progress. Guided by the values of independence, integrity, openness and inclusion, it brings together talented students and scholars from around the world, preparing future researchers, professionals and leaders to address global challenges and law, producing world leaders both in business and academia.

www.unibocconi.eu



ABOUT MILANO

Renowned as the Italian financial and industrial capital, Milan is also the historical cradle of art, design, fashion, gourmet cuisine, and... soccer. Currently a leading EU city, rich with professional and entertainment energy, Milan is certainly a great place to live.

