PhD in Statistics and Computer Science - a.y. 2022-2023 Call for applications for PhD student positions

The Bocconi PhD School provides 7 scholarships for the PhD in Statistics and Computer Science, and a position with tuition waiver.

* Scholarship amount * 20,000 euros per annum

Further funding may be available through teaching and research assistantship. Visit <u>www.unibocconi.eu/admissionphd</u> for detailed information.

** Applications are due by February 1, 2022 **

Within the PhD School at Bocconi University, the four-year PhD program in Statistics and Computer Science is a high profile and rigorous doctoral program that develops strong mathematical, statistical, computational and programming backgrounds.

The curriculum is structured into two tracks: Statistics and Computer Science. The first year includes courses that are compulsory for all enrolled PhD students. The second-year features track-specific and elective courses that provide students with a more specialized competence and focus on topics that may be the object of the doctoral dissertation.

Dedicated mentorship is offered to students throughout their time at Bocconi. Multidisciplinary interchange with other graduate programs in Bocconi's PhD School, as well as research experience abroad, are also encouraged. The Faculty includes internationally acknowledged top researchers in Statistics, Computer Science, Mathematical Analysis, Decision Theory, Statistical Physics and Machine Learning. The program also benefits from contributions of authoritative visiting professors who deliver short monographic courses.

Highly qualified and motivated students with M.Sc. degrees in Statistics, Mathematics, Computer Science, Economics, Physics, Engineering and related areas, as well as other quantitatively-oriented fields, are encouraged to apply for admission.

Applicants should hold, or be on their way to hold, a graduate degree or equivalent.

For further information about the PhD program in Statistics and Computer Science at Bocconi, visit <u>www.unibocconi.eu/</u> <u>phdstatscompscience</u> and feel free to contact: Antonio Lijoi (<u>antonio.lijoi@unibocconi.it</u>) Angela Baldassarre, PhD administrative assistant (<u>angela.baldassarre@unibocconi.it</u>)