

Statistical Sciences

Head of Department

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University of Padua, Italy

The PhD Course // Statistics aims at training specialists in the fields of data management and analysis. The programme leads to a wide range of career opportunities, both at the academic level and in other highly qualified research institutions.

Areas of research:

- Statistical methodology and its applications
- Statistical methods and applications in Economics
- Social Statistics and Demography

Programme (three years):

First year

Core Courses in

- Functional Analysis
- Probability Theory
- Theory & Methods of Inference
- Statistical Models

and Specialized Courses on various topics.

Second and third year

Research activities for the PhD thesis with possibility of study abroad.

Full information at

http://phd.stat.unipd.it www.unipd.it/en/research/doctoraldegrees-phd-programmes

Admission

Admission to the PhD Course is by competition which is open to people of all ages and citizenship who already have a four or five years university degree issued by an Italian or foreign university and recognized by the academic authorities, or by interuniversity agreements of cooperation and mobility.

Application

Competitions are held annually, with details being published within the summer. Courses start the following October.

Applications are to be made within 30 days of the publication of the competition announcement. Please, follow carefully the instructions given at

www.stat.unipd.it/ricerca/ammissione

Admission

Admission is decided on the basis of qualifications only.

Scholarships

Available positions are supported by scolarships from the University of Padua or from other institutions. The annual scholarship amounts to around 15,000 euros. For periods of study abroad (up to 18 months) the scholarship value is increased by 50%. The Course provides extra research funds in the second and third year.

PhD Course /// S t a t i s t i c s

Partner Departments

- Department of Environmental Sciences, Computer Science and Statistics, University Ca' Foscari of Venice
- Department of Economics and Statistics, University of Udine
- Department of Economics, Business, Mathematics and Statistics
 "B. de Finetti", University of Trieste