ADMISSIONS AND REQUIREMENTS

Successful candidates must follow the University of Pisa’s standard enrolment procedure.
More details at:
www.unipi.it/eu-student-enrolment
www.unipi.it/noneu-student-enrolment

Applications can be submitted by graduate and undergraduate students, provided that the latter expect to graduate before the closing date for enrolment (December 31st).

DEADLINES AND FEES

The application deadline is 15th May 2017.
For more information, please visit:
http://mse.ec.unipi.it/deadlines-applications/

University fees can vary and depend on the student’s country of origin. Information on fee waivers, extraordinary contribution and scholarships can be found at www.unipi.it/tuition-fees.

Website
http://mse.ec.unipi.it

Study Programme Director
Prof. Davide Fiaschi

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Francesca Pinzauti

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+39 050 2216272
WHAT WE OFFER
• Enjoy a valuable and multicultural learning experience
• Gain strong quantitative skills
• Learn from a multidisciplinary approach
• Benefit from traineeships in prestigious international institutions
• Establish a valuable network of contacts for your future career

THE UNIVERSITY
UNIVERSITÀ DI PISA
The University of Pisa (UNIPI) is a public institution boasting twenty departments, with high level research centres in the fields of agriculture, astrophysics, computer science, engineering, medicine and veterinary medicine.

Established in 1343, UNIPI is one of the most prestigious Italian higher education institutions and a modern centre for teaching and advanced research. One of the University’s main strategies is that of internationalisation as it aims to engage with students and researchers and establish long-term partnerships with universities and public and private institutions from all over the world.

With a current student population surpassing 54,000, UNIPI offers a large number of degree programmes held in English and a variety of exchange programmes.

STUDY AT THE Dipartimento di Economia e Management and at the Laboratory of Economics and Management of the Sant'Anna School of Advanced Studies

Students enrolled in this programme will be provided with advanced courses in economics along with complementary quantitative and statistical methods. The central aim of the programme is to enhance students’ abilities to analyse economic phenomena at various levels: firm, industry, national and international. Students will gain a range of skills that will help them in their future careers as professionals able to interpret the fast-changing economic environments of the 21st century.

The programme departments are known for their excellent international reputation in research throughout the field of Economics. The Master’s degree (Laurea Magistrale) is awarded jointly by the University of Pisa and the Sant’Anna School of Advanced Studies.

The MSE is a 2-year Master’s degree programme completely taught in English, which offers two different curricula: General Economics and Official Statistics – labelled with EMOS (European Master in Official Statistics).

http://ec.europa.eu/eurostat/web/european-statistical-system/emos

The course list of each curriculum is available at: http://mse.ec.unipi.it/program-overview/

APPLICATION FORM
It must be clearly completed and signed by the applicant and submitted with the following documents:
1. Curriculum Vitae
2. Course transcript (with final grade obtained for each course)
3. Detailed programs of Mathematics, Statistics and Micro and Macro Economics courses contained in Curriculum Studiorum. Candidates must also possess a good knowledge of theoretical and quantitative tools at undergraduate level
4. Bachelor’s diploma (if applicable)
5. Certificate of knowledge of the English language (TOEFL, IELTS, CBT, etc.) or personal declaration

Candidates must be able to understand and express themselves both in spoken and in written English
6. Copy of a valid international ID

PROFESSIONAL PERSPECTIVES
“Career opportunities are mainly focused in professions with strong research content within corpora- tions, international organisations, public and private research centres, consulting firms, regulatory authorities, central banking, and other professions requiring strong analytical skills.”