

APPLICATIONS AND REQUIREMENTS

International candidates must have a Bachelor's degree or an equivalent Diploma with at least 60 ECTS in computer science courses and 12 ECTS in mathematics or physics courses. Adequate knowledge of English is mandatory (level B2 or equivalent).

Candidates must apply online at applymcsenglish.unipi.it. Successful applicants must follow the University of Pisa's standard enrolment procedure.

More details at: <https://www.unipi.it/index.php/enrolment>.

Website

www.di.unipi.it/en/education/mcs

Study Programme Director

Prof. Giuseppe Prencipe
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Welcome Officer

Prof. Andrea Corradini
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ENROLMENT AND FEES

Enrolment instructions are available at matricolandosi.unipi.it.

Fees depend on the student's country of origin and vary from € 356 to € 2,556 for each academic year.

Information on fee waivers and scholarships can be found at www.unipi.it/tuition-fees.



CONTACT INFO:
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www.unipi.it



UNIVERSITÀ DI PISA



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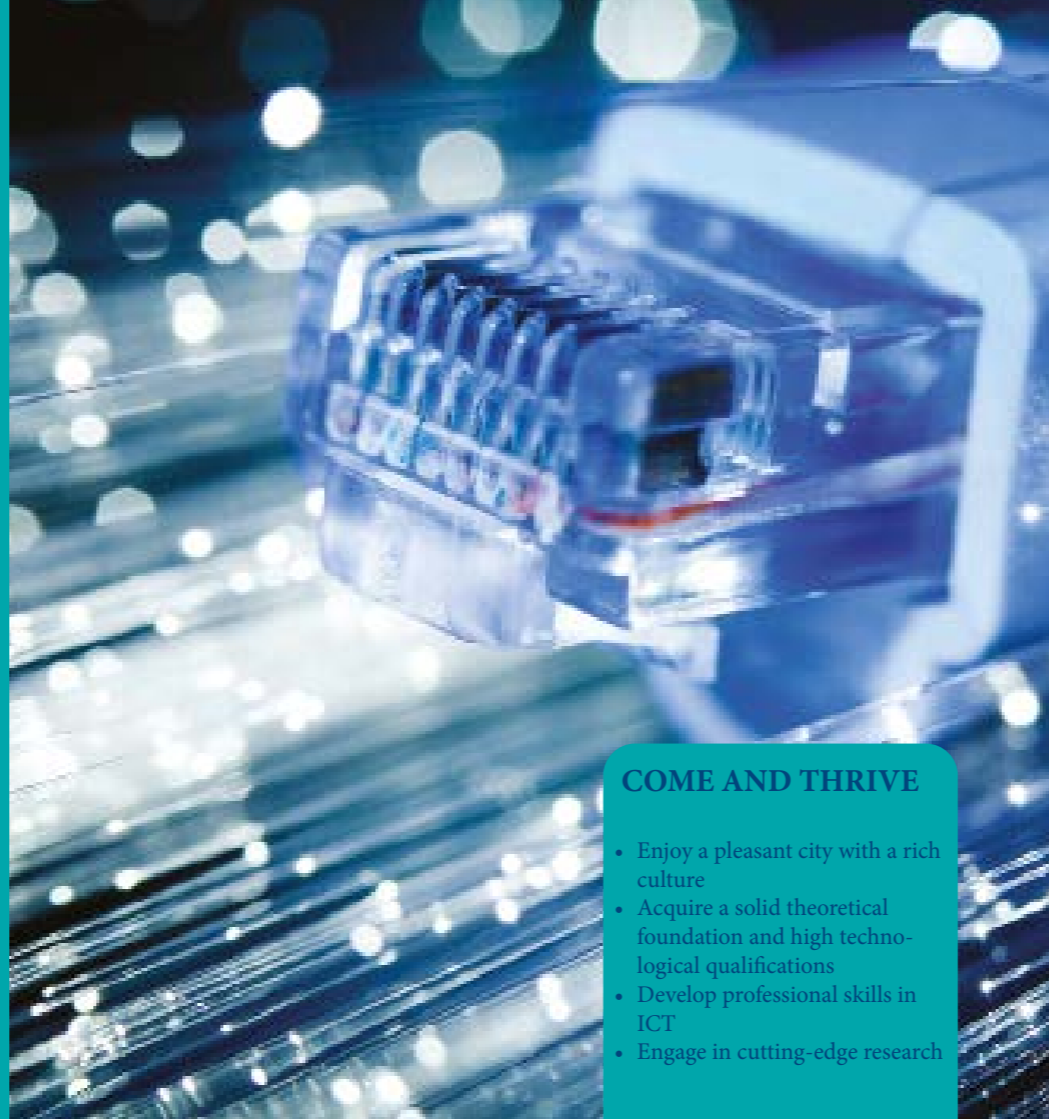
The University of Pisa (UNIFI) is a public institution composed of twenty departments, with high level research centres in the fields of agriculture, astrophysics, computer science, engineering, medicine and veterinary medicine.

Established in 1343, UNIFI 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, UNIFI offers a large number of degree programmes taught in English and a variety of exchange programmes.



Study at the Department of Computer Science

The Department of Computer Science at the University of Pisa was the first Department of Computer Science established in Italy, and went on to be the first to offer a university degree and a PhD in Computer Science in the country. Currently the Department is composed of 60 permanent members (full, associate and assistant professors), approximately 20 research associates and 50 PhD students.



COME AND THRIVE

- Enjoy a pleasant city with a rich culture
- Acquire a solid theoretical foundation and high technological qualifications
- Develop professional skills in ICT
- Engage in cutting-edge research

PROGRAMME OVERVIEW

The study programme is divided into two years including the final thesis. There are four different curriculum from which students can choose one:

- AI - Artificial Intelligence
- BD - Big Data Technologies
- ICT - ICT Solutions Architecture
- SW - Software: Programming, Principles, and Technologies

The complete course list of each curriculum is available at:

www.di.unipi.it/en/education/mcs



PROFESSIONAL PROSPECTS

Graduates are able to understand and contribute to the innovation in information and communication technologies. They will be experts in the design and development of innovative information systems and modern global communication infrastructures. Professional possibilities range from leadership positions in ICT enterprises to research positions after completing a PhD.