



UNIVERSITY OF FERRARA
DEPARTMENT OF MATHEMATICS AND COMPUTER SCIENCE

Regulation of “Ferrara School of Mathematics”

Requirements

- Knowledge of a foreign language: English B2 level or equivalent level on another EU language.
- Bachelor Degree achieved with the mark 110/110
- Study plan: at least 30 credits achieved in a foreign language (Erasmus or internship abroad, lectures taught in a foreign language)
- final thesis written in an EU language, approved by the Course, about topics with an international significance and the presentation of a foreign referee (also as assistant supervisor).

Entry and plan

It is possible to apply with a request to the Course, which evaluates the suitability for admission. There is no provision access with programmed number.

The student must prepare a plan of study that includes the achievement of 30 credits in a foreign language. Dual degrees and title in a foreign language, with the merit requirements, automatically fall within the "Ferrara School of Mathematics".

The student will have to pass the exams with an average mark not less than 28 and a 110/110 degree mark. The dissertation must be obtained within one year after completing the course.

The verification of requirements is left to the Course, ongoing or ex post before the final dissertation.

Final diploma

Ferrara School of Mathematics is activated from the academic year 2013-2014.

At the end of their studies, students with the requirements specified will be awarded with the Diploma of "Ferrara School of Mathematics", certifying the international study plan of excellence, with a unique ceremony for all the courses started.