

Master Program in Mathematics Trieste - Ljubljana

On September 15, 2017, the Double Degree Master in Mathematics has been signed by the Rectors of the Universities of Trieste and Ljubljana. This is an integrated study program set up by the two Universities, which allows the participating students to take a part of their university career at the University of Trieste and a part at the University of Ljubljana, obtaining at the end of the course both the Italian and Slovenian Master Degree.

The program is dedicated to all students, which are regularly enrolled in the Master study program in Mathematics at the University of Trieste or at the University of Ljubljana. The maximum number of participants from each University in each cycle of the Program is five. The participating students will attend the first year of the master's degree in their home University and the second year at the host university.

To be admitted to the program, interested students must apply during their first year of study. The applications are evaluated by a Joint Committee Trieste – Ljubljana. The list of the enrolled students will be published by the Joint Committee by May 31st.

The Master Theses will be written in English, with extended abstracts, both in Italian and in Slovenian, under the guidance of a Supervisor, who is a professor of the Host University, and a Co-Supervisor, who is a professor of the Home University.

All Final Examination activities carried out at University of Trieste within the Programme will be fully recognized by University of Ljubljana and vice versa.

The program aims also to foster student mobility and the comparison between different cultures. Moreover, the international dimension of the program will give participants a competitive position in the work framework. The program will also promote the development and intensification of cooperation between partner universities, the mobility of their teachers and researchers and the dissemination of scientific and educational experiences.

For more information, contact Prof. Valentina Beorchia.