

MASTER'S PROGRAM | CONTEMPORARY COMBINATORICS

1ST SEMESTER

- Introduction to Discrete Geometry – I
- Linear Algebra
- Probability Theory
- Visiting Lectures

2ND SEMESTER

- Introduction to Discrete Geometry – II
- Random Graphs – I
- Advanced Graph Theory
- Visiting Lectures

3RD SEMESTER

- Game Theory
- Random Graphs – II
- Additive Combinatorics
- Visiting Lectures

4TH SEMESTER

- Visiting Lectures
- The fourth semester is solely devoted to research and master's thesis preparation

