Discrete math individual extracurricular activities:

Edited at 8pm 1 February 2017.

1. Use discrete math in everyday life (business, teaching, timetables, cryptography, design, etc.).

2. Study the in-depth logic.

3. Understand the in-depth number theory.

4. Study the in-depth relations.

5. Explore the in-depth number theory.

6. Understand the in-depth graph theory.

7. If you have done something for the University (participated in the sports, meeting, celebrations, etc.) then say it here.

Deadline: as soon as possible.