<table>
<thead>
<tr>
<th>Semester</th>
<th>Courses</th>
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</thead>
</table>
| **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 |