Mathematical analysis I 2017/2018

Course evaluation

1. Lecture attendance and exercise attendance are mandatory. Only three absences are allowed in the term. If the student exceeds the allowable number of absences is going to be automatically deleted from the course with the final mark 2.0 (exercises+ lectures/course).

2. There will be 2 tests during the term - 20 points for each test.

3. A student absent from the test is graded 0 regardless of the cause of absence. Cases of those absence for justified reasons (e.g. illness), will be considered individually by the lecturer.

4. Activity is required for the classes. The student can get 10 additional points for it.

5. The mark will be issued on the basis of the number calculated in the preceding paragraphs following the thresholds:

$$25 - 3.0$$
$$30 - 3.5$$
$$35 - 4.0$$
$$40 - 4.5$$
$$45 - 5.0$$

6. The mark above 3.0 is a passing mark (exercises) which cannot be appealed. This is also a passing mark from the course.

7. Students who passed but want to get a higher mark have to write an exam (6 problems, the value of each problem is 5 points). Grading scale:

$$15 - 3.0$$
$$18 - 3.5$$
$$21 - 4.0$$
$$24 - 4.5$$
$$27 - 5.0.$$

8. Students who obtained less points than 25 during the term have to write exam (6 problems, the value of each problem is 5 points). If the student receives more than 14.5 points, then her/his mark is 3.0 (exercises). From the course she/he obtains a mark due to the grading scale:

$$15 - 3.0$$
$$18 - 3.5$$
$$21 - 4.0$$
$$24 - 4.5$$
$$27 - 5.0.$$

9. The course lecturer reserves the right to modify these rules, but only in a way that constitutes maintain or reduce the level of requirements for assessment and individual assessment.

10. The interpretation of these rules should be subject to the lecturer.

11. During the tests and exams every student should provide the proof of identity.

12. Cheating during tests and exams ends up with the final mark 2.0 from the whole course and cannot be appealed.

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