**CELL BIOLOGY WITH CYTOPHYSIOLOGY**

**Tutorials:**

Entrance: 0-3 points; pass ≥ 60%

Recognizing electronograms as part of the practical part of the exam 0-10 points; pass ≥60%

Prolonged follow-up: 0 – 10 points; pass > 50%

**Lectures:**

Exam: 0-50 points; pass ≥60%

Prolonged follow-up: 0 – 10 points; pass > 50%

1. The condition for admission to the exam is obtaining a pass from the tutorials.

2. The condition for passing the tutorials (passing without a grade) is the attendance at the classes and passing the weekly tests (0-3 points; ≥ 60%), including the material from the previous classes.

3. The material discussed during lectures and tutorials will be enforced during the exam.

4. The exam takes place in the winter session and consists of two parts: practical and theoretical.

5. The condition for admitting a student to the written examination is to obtain the minimum number of points from the practical examination. In the event of failure to obtain the minimum number of the practical examination, two corrections are allowed, covering the entire scope of the practical examination. Improvement is the same method of verifying learning outcomes as in the first term.

6. The basis for passing the practical part of the exam is to provide **at least** 60% of correct answers, i.e. recognition of **6** electronograms. The result of the practical exam is added to the result of the theoretical part of the exam.

7. The condition for admitting a student to the written exam is obtaining the minimum number of points from the practical exam. The theoretical part of the exam is a multiple-choice test and consists of 50 questions with five answers of which only one is correct. It is possible to receive **maximum of 50 points** for the theoretical part, and the condition for pass is to give a **minimum of 30** correct answers.

8. Criteria for obtaining a grade in the exam:

The basis for calculating the percentage is the result of 60 points (50 points theoretical test + 10 points recognition of preparations).



