Discrete mathematics - Computer science, 2026/27

- Attendance:
  - Obligatory. There is 1 unexcused absences allowed.
  - Longer absences should be communicated via email.
- Tests:
  - two in a semester, 50 points each.
  - Unexcused absence during both test counts as failing the attendance condition.
  - Excused absence during a test allows the student to take the test in at a different time, in agreement with the teacher.
  - There are no test retakes.
  - During the test, only paper and writing utensils and a **simple calculator** are allowed on the desk. Formula sheets, and any other aids may not be used. Electronic devices (phones, smartwatches, etc.) must be switched off.
  - Any instance of work that is not independent during the test results in 0 points and may be followed with other consequences according the the AGH Regulations.
- Activity:
  - During classes, students can earn points as well as "negative marks".
  - Points are awarded for solving problems at the blackboard and for other valuable contributions. The number of points earned depends on the difficulty of the problem and the degree of correctness of its solution. The maximum number of activity points is 15.
  - Negative marks are given for being unprepared. Receiving three negative marks lowers the final grade for the course credit by 0.5 grade points.
- Grading:
  - The total number of points $K1 + K2 + A$ is the basis for assigning the grade for the credit in the exercise classes in the regular period.
  - The grade is determined according to the grading scale specified in the AGH University Study Regulations, where $100\% = 100$ points.
  - Failure to obtain credit (a total score of < 50 points) results in the loss of the first examination term.
  - A student who has not obtained credit is entitled to take two credit tests. A student obtains credit by earning at least 50% of the points on a credit test.