

Computer Science 1 - Rules and regulations 2020/21

Person responsible:

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ECTS: 5

Effects of education: Elementary knowledge of writing and running programs written in C programming language.

Specific rules:

1. All classes will be hold remotely.
2. This class is divided into lectures and **obligatory** laboratory classes. Student is responsible for making sure she/he has been included into one of the laboratory groups.
3. Grading is done using a 0 to 100 point scale.
 - a. 60 points for 2 lecture tests worth 30 points each
 - b. 40 points for laboratories.
 - i. Laboratory grading is to be established by the lab teacher.
4. A passing mark is given only, if student obtained a minimum number of points, i.e.:
 - a. 21 points from the laboratories,
 - b. 31 points from both lecture tests
(both conditions must be satisfied).Failing to achieve the minimum number of points results in a failing grade (2).
5. In case a minimum requirements, outlined in point 3, are passed, the final grade is calculated as follows:
 - a. 0-50: 2.0

- b. 51-60: 3.0
 - c. 61-70: 3.5
 - d. 71-80: 4.0
 - e. 81-90: 4.5
 - f. 91-100: 5.0
6. The dead line for collecting points is the last day of the semester. After the last day of the semester the grade becomes final. There will be no corrections
 7. Laboratory attendance is obligatory. Each absence needs to be excused, e.g. with a medical leave. Failing to do so results in deduction of 3 points.
 8. Laboratory groups are formed based on the dean's office list enumeration.
 - a. 1-12 room 120
 - b. 13-24 room A3
 - c. 25 and higher will be assigned to an additional group
 9. On the last lecture there will be an additional, correction test worth 50 points.
 - a. If better, the mark of the correction test replaces results of both lecture tests.
 - b. To be eligible for the correction test:
 - i. At least one of the lecture tests must be passed with more than 50% (16 points).
 - ii. Laboratory homework assignment must be passed.
 - iii. Student must be present at at least 8 lectures.