

Assignments

Final score is calculated as sum of following parts:

1. Group homework – 50%
2. Activity and presentations in lectures – 20%
3. Written exam – 30%

The score in points is converted into a grade using the following intervals:

“5” excellent 91-100

“4” very good 81-90

“3” good 71-80

“2” satisfactory 61-70

“1” poor 51-60

“0” fail less than 51

1. Group homework evaluated in the end of the course and the assessment is based on the compliance of the homework with the instructions, content and contribution to the performance of the work. The assessment of group work is based on formative assessment, taking into account the commitment of students, the application of results to everyday life and the practical outputs of group work.
2. Presentations and activity in lectures: each student answers predetermined questions based on the course textbook. fellow students give each group 1..5 points for their presentations and discussion skills. After each lecture, each student evaluates the presented group, and an arithmetic average is formed from all the grades, which in turn are converted into final points. On the scale: 1 - 0.5 coefficient, 2 - 0.6 coefficient, 3 - 0.7 coefficient, 4 - 0.8 coefficient, 5 - 0.9..1 coefficient. For example, if the average grade is 4, the final result is $0.8 \cdot 20 = 16$ points.
3. Exam paper includes open ended questions. Questions based on seminars topics (will be added into Moodle). Exam will held in classroom in the end of the course. There will be 10 questions and each correct answer will give at least 3 points.

Groupwork criteria for evaluation:

1. Results is given in time
2. the students have been able to analyze each homework source task
3. the results and outputs are applicable in practice
4. ability to present results

Lecture presentation criteria for evaluation:

1. The presentation is given in time;
2. Understanding concepts, theory and terminology;
3. Answering to questions;
4. Giving real examples.

Written exam evaluation criteria:

1. Correct usage of language
2. Correct usage of terminology
3. Knowledge in theory
4. Practical examples