Optimization 2016-2017
Grading

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$$\text{Grade}_{fin} = 0.3\text{Grade}_{pr} + 0.4\text{Grade}_{pe} + 0.3\text{Grade}_{ex} + \text{Points}_l$$

Pass: $\text{Grade}_{presentation} \geq 5$ and $\text{Grade}_{pr} \geq 5$ and $\text{Grade}_{fin} \geq 5$

Lab exercises

Participation in the exam is conditioned by completing all laboratory assignments.

Grade$_{pr}$

- The project has 3 parts:

    – Paper (report) - 33%

    – Implementation - 33%

    – Presentation - 33%

- All parts are compulsory.

- Every part is graded from 0 to 10.

- Condition to participate at the exam: $\text{Grade}_{presentation} \geq 5$ and $\text{Grade}_{pr} \geq 5$.

Grade$_{pe}$

- The partial examination exam will consists of questions and problems related to the course material and lab exercises.

- It is graded from 0 to 10.

- It will take place in week nr. 9.

Grade$_{ex}$

- The exam will consists of questions and problems related to the course material and lab exercises.

- It is graded from 0 to 10.

Points$_l$

- During the lectures you can solve optional tests.

- The tests are not announced before the lecture and will take place during only some of the lectures.

- The maximum sum of the points for the whole semester is 1 point.

`https://www.utcluj.ro/media/page_document/157/RegulamentECTS.pdf`

Resits: the project or the lab assignments have to be handed in at least 1 week before the scheduled exam dates.