Electrical Engineering 3TP3 Lab 1 Section 2 Discussion

This is a clarification of Section 2 in Lab 1. The grade calculations can be done in different ways depending on how the spreadsheet is interpreted.

The intent is that marks within each category are weighted equally, e.g., there are 4 lab marks with different maximum values. Assume that for a given student, L_i and $L_i(max)$ are the Lab i mark (and $L_i(max)$ is the maximum mark for Lab i). The overall lab mark for the student would therefore be (in percent)

$$25(\frac{L_1}{L_1(max)} + \frac{L_2}{L_2(max)} + \frac{L_3}{L_3(max)} + \frac{L_4}{L_4(max)})$$

If you have already completed the lab with a different mark interpretation, that is fine. Make sure that you mention it in your report.