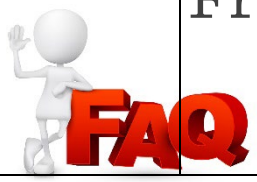
EE512 - APPLIED BIOMEDICAL SIGNAL PROCESSING

Frequently Asked Questions



1. Do you record the lectures?

No. In addition, the recordings of previous years are not relevant since the content of the course is new.

2. I am registered but don't have access to moodle. Is it possible to force my enrollment?

Yes. Please contact me (mathieu.lemay@epfl.ch) and I should be able to solve this issue.

3. I have two courses at the same time (Thursday afternoon). Is it mandatory to attempt the lectures and labs?

No, it is not. But it is strongly suggested.

4. How do you compute the final score?

Final exam: 65% of the final score. Lab reports: 35% of the final score. The 11 reports will be equally distributed on this 35%.

5. Does the midterm exam counts in the final score?

No. The midterm exam will provide you an idea about what to expect from the final exam in terms of questions/exercises.

6. What should be the format of the lab report?

The report must be a .pdf. It must contain answers to the questions provided in the lab description.
Copy/paste of figure and script text can be added to the report.

7. Could we submit one .pdf for the lab team?

No. Every team member must submit a.pdf file. It can be the copy of their team members if the .pdf file mentioned the other team members.

8. How should I named the lab report?

Please respect the following file name:
name1_name2_name3_lab_XX.pdf

9. Is there any digital signal processing books to support the course?

There is plenty of interesting books. You can use the following ones:

- Discrete-Time Signal Processing by Alan V. Oppenheim
- Digital Signal Processing by John G. Proakis and Dimitris G. Manolakis