



Report and Presentation Instructions

Telecommunications Circuits Laboratory
EPFL

November 28, 2023

What to hand in

Each group should upload to the Moodle (only one student in each group needs to submit, and all group members' name should be in the report/presentation slides):

- **After** the presentation:

- 1 One report.
- 2 The MATLAB code.
- 3 The presentation slides.

Report instructions

- Do not copy content verbatim from lecture slides, Wikipedia, etc. Describe in **your own words** (also for your presentation slides).
- It should be clearly visible whether your systems works.
 - **It works:** Provide some results proving that it works.
 - **It does not work:** Describe the problem. Describe your attempts at solving the problem. Explain what possible causes you have excluded and how/why.
- **Advice:**
 - 1 Clearly structure into sections. Short introduction to OFDM and the system setup, then focus on implementation and results.
 - 2 Graphics: Use lossless raster graphics (e.g., PNG) or vector graphics (e.g., EPS).
 - 3 Consistent formatting (text size, text font, spacings, etc).
 - 4 **Ideally:** Use \LaTeX .



Presentation instructions

- **Duration:** 10 minutes presentation plus 5 minutes questions.
- All students of the team should present approximately equal amount of content.
- **Questions:** All students of each team should know all the content.
- **Advice:**
 - 1 Spend 1-2 minutes per slide.
 - 2 Do not overcrowd your slides.
 - 3 Do some practice runs.