



EE-442 Wireless Receivers: Instructions for Lab Session

Telecommunications Circuits Laboratory
EPFL

How the lab session works:

- Exercises instruction on Moodle released each week
- Write and test your solution on MATLAB
- Submit your code on MATLAB Grader (No need to submit anything on Moodle)
- In case of any specific question, add the keyword `%TA_question` followed by the question in the beginning of the script/function
- During the week after the submission deadline, the solutions will be available on moodle as well as a feedback for every question asked

How to register to MATLAB Grader:

- Go to `https://grader.mathworks.com/`
- If you don't have a MathWorks account yet, **sign up** with your EPFL email
- Then, Sign in MATLAB grader

Sign In

Sign In

Don't have a MathWorks Account? [Sign Up](#)

[Learn more about MATLAB Grader.](#)

MATLAB Grader is a benefit of [Software Maintenance Service](#).

How to set-up your personal laptop (recommended for final project):

- Download MATLAB from <https://distrilog-etudiants.epfl.ch>
- Install the Communications Toolbox
 - Select during MATLAB installation
 - Or in MATLAB go under Home > Add-Ons > Get Add-Ons

