

## Week 1 – TD

The goal of this session will be to implement the logical structures of the program (key classes) as well as the foundations of the UI (we use qt Library), and define the methods we are going to use to analyse the data. We also want to finish the file management work which relates to how we encode entries in files to save them.

If you have not been to yesterday's meeting, you first have to make sure that you know every detail of the project. For this:

- Read the readme of the project
- Browse the wiki: look first at the [main window UI](#) and the classes such as the [Entry](#) class.
- Ask questions if necessary

Then, you will be able to start coding. Go on the [project's page](#) and sort the entries with the following filters:

- label:"good first issue"
- assignee:@me

You will see the tasks that have been assigned to you, and more importantly the “good first issue” that you have to start with. At the end of each task is indicated the next one that you can do.

When you are done with a task, please close the issue.

If you are done earlier, please send me a message.

During the 5 last minutes of the TD, please send me recap of what you did.

Enjoy!