Minutes: 20-02-2019:

President: Yeochan

Secretary: Dylan

**Evaluate submitted docs:**

Description document:

They say we should implement two hardware features, but we still may to choose whatever we want. Again weird feedback. So just to be safe we will add voice recognition. Not sure if we got an OK or not. Just assume its OK and implement what they say.

**Discuss the design document:**

Class diagrams with functions and sequence diagrams about how the users interact with the app. Also use case should be there. We can start with other tasks already, for example implementation. Also the design document is one of the largest documents of this course.

**Midterm presentation:**

Present our idea and we have to present our UML diagrams and why did we choose to model it like this. It is preferable to sign up as a group for the presentation training. We should be physically present in the presentation video.

**Tutor Announcements:**

Next week first midterm peer review. It will be live held by someone from ESA. It will take 1.5 hour. You should do some preparation but will get an announcement about it. So from next week on we will only have meetings on Wednesday.

Next President: Bram

Next Secretary: Ivo

**Design document:**

If connection between pc and app ceases, then a prompt has to come up immediately at any screen.

Class diagram division:

* Activities:
  + Splash activity: Ivo
  + Home activity: Ivo
  + Profile activity: Yeochan
  + Profile editing activity: Yeochan
  + Macro selection activity: Dylan
  + Macro creation activity: Dylan
  + Settings activity: Karolina
  + Tutorial activity: Ivo
* Database: Whoever is free
* Connection: Tar
* Computer program: Tar

Design decisions: Bram

Soft deadline for class diagrams and design decisions: 25/2/2019

Sequence diagrams: to be planned later