

# Group constitution

## Form of organisation

- We plan to delegate tasks so that we can work on them individually.
  - If we encounter a problem we will discuss the problem together.

## Roles

- Scribe: Thea
- Chair: we are not planning to have a fixed chair.

## Reception of suggestions

- We want to be open to suggestions but we want to consider them within the current context (i.e. if it is realistic, fits our plan, etc.).

## Meeting place

- Discord room
- Generally online, physically when needed.

## Guidelines meetings

- Online meetings:
  - Camera on.
- Meetings generally:
  - Communicate (as soon as possible) if you cannot attend a meeting.

## Discussions (degree of formalization)

- Have an agenda before meetings, however, it is possible to deviate from it.

## Decisions

- We want to try and come to decisions by discussing them.
- If we cannot agree, we will talk to a TA.
- If we still cannot agree, we will vote.
- Else: one round of rock, paper, scissor.

## Documentation:

- Project diary
- Github tools
  - Weekly releases, wiki etc.

## Level of ambition (and thoroughness)

- We aim to make a project that completes all the mandatory requirements plus any we optional ones we seem fit. The project and written report should create a solid foundation for each of our exams.

## Work pace

- We would like to spread out the workflow so that we do not encounter too much bottleneck in May.

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- Ensure to keep track of all the tasks we need to complete and who is working on what.

### **Working hours**

- Scheduled meetings: Every Tuesday in the afternoon (until April where the time can be rescheduled) and every Friday at 09:00. Otherwise it will be determined week to week.
- GitHub release: Release is ready on Friday, with possibility to be postponed into the weekend.

### **Communication**

- Ensure to inform others about what you are working on.
- Talk to the other group members before starting something new.

### **Git guidelines**

- Commit often with good/ meaningful messages.
  - Refer to Troels' slide.
- Branches :
  - Main always runs/compiles.
  - Pull request for merging branches.
  - Branches based on features with substance.
- Keep github task updated.

### **Signatures**

Mai collared

Gustav Metnijk-Beek

Thea U.K.

Charlotte Schack Berg