# Discussion of the Overall Design

1. Class diagrams with explanation
2. Systematic overview of which parts of the requirements are implemented in which classes
3. The use of Oserver and Model View Controller patterns
4. Formats for data storage and coomunication protocols

# Discussion per Class

1. The role of the class
2. The responsibilities
3. The other classes that are used by this class
4. Any special cases
5. Precautions to fulfill preconditions

# Security

1. What risks is our system exposed to?
2. What measures did we take to minimize those

# Process

1. Usage of Git, Github and EGit
2. Usage of Trello
3. Usage of interface and test driven design and implementation