

# Meeting Agenda

Location: Outside the Hubb

Date: 2011-04-13

Time: 13:40 - 14:15

Facilitator: Erik Sikander

Participants: Karl Bristav, Viktor Åkerskog, Gustav Olsson, Erik Sikander

1. Objectives
  - a. What sequence diagram to be done
  - b. Decide a time when to create class diagrams
  - c. If we going to use LAN network or Internet
  - d. Implement new usecase
2. Resolve any issues preventing the team to continue
  - a. The group has not yet completed the sequence and class diagram which prevents the team from focusing on the code
3. Reports
  - a. Erik has been working with network API
  - b. Major reconstruction of the code base was successful (see below)
4. From previous meetings, solved issues
  - a. Major reconstruction of the code base to accommodate Pelle's request for better model/controller separation
5. Discussion items
  - a. Nothing to discuss until we are done with the supervise meeting
6. Outcomes and assignments
  - a. We will make three sequence diagrams for tomorrow's supervised meeting
  - b. We will make a class diagram for tomorrow's supervised meeting
  - c. We will implement the physics engine hopefully this week
7. Wrap up
  - a. All wrapped up