# Meeting Agenda

Date: 2013-03-30

Facilitator: Jesper Olsson, Anton Strandman

Participants: Fredrik Bengtsson, Jesper Olsson, Anton Strandman, Ulrika Uddeborg

### Objectives:

§1 Decide which personas to use while creating the final primary and secondary persona for the project.

- §2 Decide how to structure the game (analysis model, UML)
- §3 Decide priorities until next meeting.

#### Reports:

- 1. Preliminary RAD
  - First version saved as PDF in repository.
  - Analysis model and UML needs to be added to the next version of the RAD.
  - Need to review our Use cases for next version. We have uses cases that do not start with a user action.
    - This includes the Use case appendix.

#### 2. Personas

- a. Fredrik's persona
- b. Jesper's persona
- c. Anton's persona
- d. Ulrika's persona
  - Everyone has created their own persona and read the other's personas.
- 3. Maven/JMonkeyEngine issue

- Anton has made some further research on Maven JMonkey.
- Issues has been discussed with the teacher, awaiting response.
- 4. JME3 book
  - "Good shizzle." Fredrik: 2015-03-30
- 5. JME3 tutorials
  - Jesper, Fredrik and Ulrika has done some tutorials.

#### Discussion items:

- Discuss which personas to use
  - An outline for our new primary and secondary persona have been created with the ideas from our individual personas:

	Primary persona	Secondary persona
Gender	Female	Male
Age	17-19	26-30
Name		
Personality	Humor	Story
	Story	Experience
	Experience	Humor
	Gamer	Gamer light
	Expressionist	Winner

- Discuss structure
  - Examine use cases etc in group to get a structure after meeting

#### **Outcomes and assignments:**

- Update RAD Will be done in group.
  - o Revisit use cases Will be done in group.
  - Analysis model and UML Will be done in group.
- Create Personas Will be done in group.
- Setup project Awaiting response from teacher.
- Continue with tutorials and the book Everyone individually.

• Create paper prototype - Will be done in group.

## Wrap up:

Next meeting: Thursday 2015-04-02 afternoon