# Sprint plan #1

Week 3

# Group 2 - Bubble Bobble

#### Remi Flinterman

4362950, remiflint@live.nl

### Arthur Guijt

4377338, a.guijt@student.tudelft.nl

#### Laurens Kroesen

4350286, l.kroesen@student.tudelft.nl

#### **Thomas Overklift**

4080890, t.a.r.overkliftvaupelklein@student.tudelft.nl

## Lars Stegman

4365801, I.s.stegman@student.tudelft.nl

#### **TI2206 Software Engineering Methods**

of the Computer Science curriculum at the Delft University of Technology.

Supervisor: Dr. A. Bacchelli Teaching Assistant: Aaron Ang

User Story	Task	Assigned to task	Estimated Effort for Task
-	Review design with RDD (exercise 1)	Thomas, Lars	High
-	Clarify design choices regarding composition, aggregation and parameterization (exercise 2)	Thomas, Lars	Moderate
-	Create class diagrams for hierarchies (exercise 2)	Thomas, Lars	High
When I die, I want to analyze what happened. When the game crashes, I want to analyze why it crashed When there is a collision, I want to be able to find the location where it happened	Implement Logger (exercise 3)	Laurens	Moderate
-	Keyboard; implement multiple keypress handling.	Lars	Moderate
-	Improve Collision Handler	Arthur	High
-	Implement winning and losing	Remi	Moderate
-	Implement level transitions	Remi	Moderate
-	Create assigment 1 pdf	Thomas	Low