# Sprint Report 1 - Loops on Loops - Minecraft Marine Mod - 10/28/14

# Actions to Stop Doing

- Procrastinating on work: Without solid deadlines, we tend to procrastinate on work or just progress at a leisurely pace. Part of this was attributed to Sprint 1 starting before we could even meet with our sponsor. With the beginning of Sprint 2, hopefully our team can hold ourselves to a stricter timeline as we near the project deadline.

# Actions to Start Doing

- Group lab sessions: We should start some group lab sessions with Joe so that we can get the help we need. It seems we could benefit from a lab where Joe (from MakersFactory) can look over our shoulders and answer common questions that we have brought up during our SCRUM meetings.
- Discussing good practices: We should come up with good practices for coding in Forge.

  There can be housekeeping at least with how we organize our code and how similar entities can be programmed similarly (i.e. functions take care of the same actions for similar animals).
- Probably start holding our meetings in a more centralized place. We currently meet on campus but only one of our members lives on campus.

# Actions to Keep Doing

- Scheduling our meeting times late afternoon/evening: The meetings are scheduled at a convenient time for everyone and the meetings are split apart enough for us to get work done in between.
- Meeting timing: Our timing is on point. Our meetings don't run on and stay on track all the time. We're happy overall that we can get the agenda done and have time to discuss programming issues.

- Discussion outside of meetings: We keep a conversation going outside of meetings at all times and I think that is very conducive to a cohesive, hard-working team. It also helps since we are all developing entities and the work will overlap.

# Work Completed

- We have started work on all the sea creature entities. Most of us have finished modeling the creatures and begun work on the Al. No user stories are completed yet. We won't expect this until the middle or end of Sprint 2.

# Work Completion Rate

- Total Number of User Stories Completed: 0 (lots of work has been done on a few user stories however)
- Total Estimated Ideal Work Hours: 54 (between 6 team members)
- Total Number of Days During Prior Sprint: 13
- SCRUM Board: <a href="http://scrumblr.ca/Loops%20on%20Loops">http://scrumblr.ca/Loops%20on%20Loops</a>