Alpha Milestone

Build Submissions

EXE build

- If the build is not already pushed to the server it must be now
 - Should have an exe build in the "Milestone builds" folder
- We aren't working on user stories now
- We aren't integrating the builds now
 - Use what we have in the master branch right now

Sprint Self Review

Previous sprint review

- Finalize Trello board
 - All user stories in final categories
 - Hours spent on all tasks entered
- Discuss work problems if there were any
 - If a user story estimate was off why was it off?
- Staff will copy incomplete work from sprint to product backlog
 - Treated as unassigned userstories here forward

Activity> Playtesting

30 minutes to play each others games

- Watch for what people find fun
- Watch for what people find frustrating
- Is the experience what you wanted it to be?

Beta

Juice it

What is the difference between having all the features and having a complete game?

- Clear user feedback
- Making the game feel responsive
- Bringing everything to life
- Making it satisfying to play/use

Juice It

Juice it or lose it—a talk by Martin Jonasson& Petri Purho https://youtu.be/Fy0aCDmgnxg



Juice It





Sprint Planning

Understand the overall sprint goals

Select Userstories

- Using the product backlog select userstories that achieve the goals and move those userstories to this sprint board
- If necessary create userstories for tasks that were previously unknown/overlooked
- Review and edit test cases where needed

Evaluate Estimates

 Through planning poker the difficulty/hours/complexity is agreed on by all team members

Dividing work:

- Distributing the workload among the team by assigning owners for all of the stories
- Each team member with roughly the same amount of work
- Each team member with roughly the amount of work expected for the duration of the sprint

Submit sprint plan for approval

- Send a message to CD that the plan is ready for review
- Sprint plan is not accepted until it has been reviewed by the CD and confirmed as approved directly.
- It may take several passes to clear up all aspects of the sprint plan.

Sprint 4: Beta

- All assets are in their final, nonplaceholder form
 - Models, animations, sprites, particles, sounds, music...
- Final game progress
 - o All levels, challenges, modes...
- All target platforms functioning
 - PC, web player or android device
- Various finalizing
 - Final Credits
 - Installer created
 - Verifying TRC compliance

WebGL Platform support

- Making the build is the easy part
- Hosting adds complications
 - Read their limits and work within them.

Itch.io

- 1GB total project
- 100MB per file

Simmer.io

- 1GB total project
- Not completely defined through documentation

Netlify.com

- Git integration
- Single user write access for free version

Kongregate

- Maximum file size of 50MB
- Maximum width of 800 pixels

Newgrounds

- 250MB
- Submit a maximum of two uploads per day

Your own host option

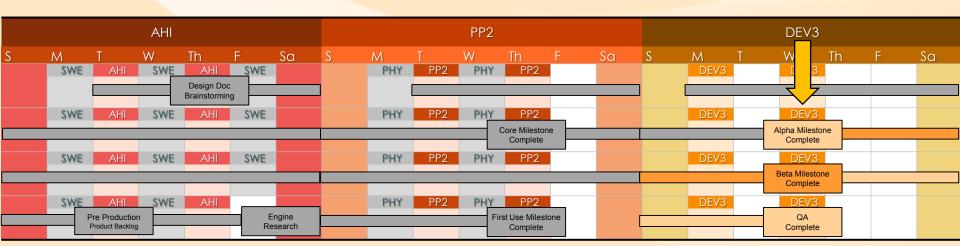
- Completely DIY
- No limits

Sprint 4: Beta

Hourly commitment

- 4 dedicated work days
- ~28 hours a person

Sprint review day 6 of PP3



Logging Hours with Trello

Add yourself as a member of any card you are responsible for

Click the hourglass to start logging hours if interface isn't already visible

The person who is taking ownership of the task and hours.

Defaults to "me"; the person entering the hours on the card

Log the hours here E for estimate (sprint planning) S for time spent (tracking your progress)



Sprint 4: Beta

Sprint Goals

- All assets are in their final, nonplaceholder form
 - o (sprites, particles, animations, sounds, music...)
- Final game progress
 - o (all levels, challenges, modes...)
- All target platforms functioning
 - (PC, web player, tablet)
- Various finalizing
 - Final Credits
 - Installer created
 - Verifying TRC compliance

Hourly commitment

- 4 dedicated work days
- ~28 hours a person