## **Progress Evaluation**

## Project Name: 4D World

**Team Members:** Ryan Culp [rculp2009@my.fit.edu], Sean Cameron [scameron2009@my.fit.edu], Romain Briot [rbriot2012@my.fit.edu]

## Faculty Sponsor: Scott Tilley [stilley@fit.edu]

#### **Progress of current Milestone:**

Task	Sean	Ryan	Romain			
Improve HUD	33%	33%	34%			
Improve 4D Feedback	33%	34%	33%			

#### **Summary of Tasks:**

- We need to work on a better HUD so that we can more easily convey certain information to the player.
- We need to brainstorm and try feedback methods to help the user better recognize 4D interactions from 3D ones.

#### **Plan for Next Milestone:**

Task	Sean	Ryan	Romain
Start Level Design	33%	33%	34%
Improve User Experience	33%	34%	33%
Code clean/update	34%	33%	33%

#### **Summary of Tasks:**

- We need to make some starter levels and create a flow to help the player ease into the 4'th dimension mechanics
- We need to add things to the game to help let the player know what they need to do and what they can do.
- We need to apply what we've learned to our older code so that it will be more flexible and resilient for our needs down the road.

Sponcer Feedback on Each Task:

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

# **Sponsor Evaluation:**

- Sponsor: detach and return this page to Dr. Chan (HC 322)
- Score (0-10) for each member: circle a score (or circle two adjacent scores for .25 or write down a real/float number between 0 and 10)

•Signature	:	1	2 3 4 3 3.3 0 0.3 7 7.3 8 8.3 9 9.3 10 Date:								10					
<b>Romain Briot</b>	0	1	2	3	4	5	55	6	6.5	7	75	8	8.5	9	95	10
Sean Cameron	0	1	2	3	4	5	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10
Ryan Culp	0	1	2	3	4	5	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10