# 2<sup>nd</sup> Team Meeting Protocol | Experimental Games | 01.04.2020

# 1. Kick-off review

Idea of an open-ended project

It's okay to fail as long as we learn something

Fits agile development with frequent prototypes

Organizational novelties

Video presentations

New media studies teacher

No weekly blog posts, one final document per team member

Focus on innovating design and art

Technological innovation does not suit the circumstances

Go for traditional interfaces but novel ideas

Lars will be the contact person for the professors

Important dates and deadlines

April, 1 <sup>st</sup>	Project kick-off
April, 8 <sup>th</sup>	First pitch
	Video presentation has to be uploaded on Spaces until 12 am
April, 14 <sup>th</sup>	Mandatory mentoring #01
April, 29 <sup>th</sup>	Intermediate presentation
	$\label{lem:video} \textbf{Video} \ \text{presentation has to be uploaded on Spaces until April, 28$$^{\text{th}}$, 10 pm}$
May, 5 <sup>th</sup>	Mandatory mentoring #02
May, 19 <sup>th</sup>	Final presentation
	<b>Video</b> presentation has to be uploaded on <b>Spaces</b> until <b>May, 18<sup>th</sup>, 10 pm</b>
June, 9 <sup>th</sup>	Documentation deadline (team and individual)

Ask Cecile about the required 'evaluation protocol' and the 5 minutes maximum for every presentation

# 2. Metamorphosis brainstorming

Related keywords and thoughts

Sudden change going through a bigger structure

Becoming a new self

**Gameplay** transformation

Introduce mechanic, then turn it around

Apply familiar mechanic to something else than expected

# Transformation of meaning

Mechanic gets new meaning through sudden revelation

# Visual metamorphosis

Shifting shapes and fluid things

Origami

Turn mundane things into art

Change of form, substance, structure, character, or circumstance

Body horror aesthetic

# **Philosophical** questions

Why is metamorphosis even necessary?

When is the moment of transformation?

Is the organism aware of it?

# Irreversible and involuntary

### Fear of change

Games with metamorphosis

Pokémon

Kirby

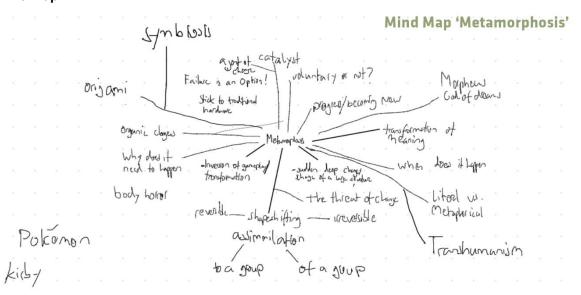
Realm Royale

# Change of perspective

Catalyst of change vs. agent of change (active vs. passive transformation)

Literal and metaphorical transformation

### Mind map



# 3. Experimental games examples

### Moony

# #1 – [no name]

Fight monsters in a tower of hundred levels. If you die, pay real-life money to respawn.

- Arcade **financing model** in digital games
- Onfair design, developers want player to fail

# #2 - [no name]

Multiplayer game with a shared pool of lives. Once used up, you can no longer respawn.

- Intended expiry date
- Health is not a **shared resource** usually

#### Alex

- **No** clear **goal**, player has to find one themselves
- \* Freedom within a rigid (linear) structure
- **Description** Unexpected behavior of objects and environments

#### #1 - NaissanceE

Traverse abstract places. Hit buttons to the rhythm of your breath to run.

- Common mechanic (movement) becomes something special
- Player is an **intruder**, world has not been designed specifically for them

#### #2 - The Norwood Suite

Explore a strange environment and cast of characters without a goal.

Pinvitation to engage with the world instead of playing to win

### #3 - ISLAND: Non-Places

Experiment with a series of micro-dioramas that behave in unexpected ways.

- Special way of interacting with the setting
- Occupantion of abstract (unexpected) and realistic (expected) elements

#### Dru

Popular games that do one particular thing differently

# #1 – Journey

Explore the meaning of life with a human companion at your side.

- Special **relationship** to another player
- Communication without text

# #2 - Mirror's Edge

Traverse environments at highspeed and use movement to fight.

- Core mechanic (movement) bleeds into every system (e.g. combat)
- Novel approach to standard systems

#### #3 Counter-Strike modification

Keep moving or die. Aiming and shooting plays a minor role.

P New core mechanic (movement) provides unique take on old genre (FPS)

#### Robert

#### #1 - SUPERHOT

Shoot your enemies. Time only moves when you do.

- **Unusual** and unexpected **connection** of **mechanics** (time & movement)
- Gameplay defies physical laws, only possible in games

### #2 - Manuel Samuel

Use the whole keyboard to perform the most basic tasks like blinking or walking.

- Property Boring everyday actions become part of entertainment
- **Controls** make **simple actions complex**, usually it is the other way around

# #3 – Cybershoes and VR gloves

Additional hardware to immerse yourself completely in virtual reality.

P New input devices that feel natural

### Lars

# #1 – The Beginner's Guide

Experience a collection of never-released games by a solo developer.

- **Focus** on the **developer**
- **Onventions** are **ignored** in the favor of personal **expression**

# #2 - Everything

Explore the world while changing perspectives – from a rock, to an island, to a galaxy

- Neither goals, nor gameplay
- Player input is not required

### #3 - Moirai

Decide the fate of the previous player. The next one will decide yours.

Hidden multiplayer mechanic serves as twist

# 4. Management & organization

Working hours will not be tracked on HacknPlan

Daily scrums will take place on the Discord

Add a reaction to the message after reading it

WhatsApp group is obsolete and will not be used anymore

Zoom will be used for all virtual meetings

Dru set up the Git

Post the emails on Discord so he can invite us

Look for Thiago's guide and/or let Dru write his own

Meetings can take place from 11 am - 8 pm

Avoid Tuesdays and Fridays (Robert's work schedule)

# 5. What's next?

Next meeting on Friday, April 3rd

Exact time depends on Robert's work

Tasks for the upcoming meeting

Prepare 3-4 short game pitches

Can also just be ideas for mechanics, structures, styles, ...

Can be experimental and/or related to metamorphosis

Keep scope in mind, make it scalable

Come up with potential team names

### Management tasks

Set up HacknPlan and Spaces

Outline rough project plan

Plan next meeting