Final Project - Game Design Document

- Due Friday by 11:59p.m.
- Points 5
- · Submitting a file upload
- Available until Feb 25 at 11:59p.m.

Hello everyone!

Your final project will involve assembling a team of 3-4 members from the class, and take part in a Game Jam!

Theme: Retro Twist Game Jam

Goal: Pick a popular retro game (any arcade style game from before the 2005 works), and apply a twist mechanic to change up the core gameplay!

Rules:

- You are allowed to pick any retro game with a twist mechanic, but it has to be a popular retro game with some form of a twist!
- You can not pick Breakout

 | (https://www.youtube.com/watch?v=AMUv8KvVt08) since it will be a topic for a future studio assignment!
- Your game can be <u>3D or 2D</u> (most Unity concepts from 3D translate easily to 2D, just needs a bit digging).
- You can iterate on individual concepts and ideas down the line, or reduce the number of mechanics or features, but you can not switch to a completely different game later on!

Submission:

To get started, download this game design document template, and fill it up based on the instructions on the template.

Retro Game Jam Design Document Template.docx (https://canvas.ubc.ca/courses/162275/files/37915358?wrap=1)
(https://canvas.ubc.ca/courses/162275/files/37915358/download?download_frd=1)

Your submission will be this document filled out with all the relevant details.

Note that you have to be in a RTGJ group (https://canvas.ubc.ca/courses/162275/users) to be able to make this submission (more details on groups in the announcements section)

Some Ideas:

Here are some ideas to spark your creativity!

Game Suggestions	Twist Mechanic Suggestions	
Galaga ⊕ (https://www.youtube.com/watch? v=dvjapcHsqXY)	Changing perspectives/directions/gravity etc.	
(https://www.youtube.com/watch?v=dvjapcHsqXY)		
F-Zero ⊕ (https://www.youtube.com/watch? v=Ble4AvKLSa4)	Dynamic environmental hazards	
(https://www.youtube.com/watch?v=Ble4AvKLSa4)		
ExciteBike → (https://www.youtube.com/watch? v=fRgMCtaWoSU)	Power-ups/skill trees	



Of course you don't need to stick to these. You can mix and match or find some other combo entirely!

Good luck!

File Upload (https://canvas.ubc.ca/courses/162275/assignments/2097102#submit_online_upload_form)

Upload a file, or choose a file you've already uploaded.

Keep in mind, this submission will count for everyone in your Retro Twist Game Jam (RTGJ) group.

LUpload File LUse Webcam

Add Another File

Click here to find a file you've already uploaded

Comments...

All comments are sent to the whole group.

Cancel Submit Assignment

(GDD) Rubric

Criteria Clear description of gameplay and mechanics	Ratings			Pts
	1 pts Full Marks	1 to >0.0 pts Some Issues	0 pts No Marks	1 pts
Proper outline of timeline	2 pts Full Marks	2 to >0.0 pts Some Issues	0 pts No Marks	2 pts
Links to Relevant Assets and Resources	1 pts Full Marks	1 to >0.0 pts Some Issues	0 pts No Marks	1 pts
Clear description of structure and win/loss conditions	1 pts Full Marks	1 to >0.0 pts Some Issues	0 pts No Marks	1 pts

Total Points: 5