

SCALE FOR PROJECT POOL UNITY (/PROJECTS/PISCINE-UNITY) / DAY 05 (/PROJECTS/PISCINE-UNITY-DAY-05)

Introduction

For the sake of this evaluation, we ask you to:

- Stay well-behaved, polite, respectful and constructive during this evaluation. The bond of trust between the community and you depends on it.
- Please report to the student (or team) that you notice any errors that they may have made.
- Accept that there may be differences in the interpretation of the

subject or instructions between and the student (or team) you are evaluating. Stay open-minded and write as honestly as you can.

Guidelines

- You must evaluate only what is present on the student's (or team's) deposit
- You must stop counting the points in the first exercise, false or incomplete, but you are encouraged to continue discussing the following exercises.

Attachments

		. (000 / 105)	
∟√ Assets & d	demo (/uploads/document/documen	it/888/dU5.far.gz)	
Prelim	inaries		
This section is dedicated to preparing the evaluation and testing the prerequisites. It does not report any point, but something list here is wrong at this stage or at any point in the evaluation, the note for the day is 0. Remember to check if the activation of a flonecessary or not.			
Respect of th	ne general instructions		
- The work of th his depot.	he student (or the team) is present on		
	or team) is able to explain his at any time of the evaluation.		
specific instruct	nstructions, and the possible tions for the day, presented in the subj Il times of the evaluation.	ect are	
			$ imes_{No.}$
Remar General notes	rks for all exercises.		
Remarks			
	rcise, open the project in unity and use n the editor (the little button "reading" (
	ercise in depth to make sure that the cresponds to what is expected in the sul	bject.	
- Pemember to	check that only		





Ex00, Walk and picnic

A golf course with everything you need, up to the branches of herbre floating in the wind.

Field

The terrain respects all the constraints requested by the subject.





 \times_{N_0}

The camera

The camera also respects the constraints of the subject. You can fly over the entire terrain without seeing the border. Overall it is not possible to inadvertently pass through the ground unless you really force and do it on purpose.



Ex01, rolls, rolls ... rolls ... rolls

Now the gameplay.

The base

We have a ball that appears on the start, we win the hole by sending it in (and not in another), the power bar and the direction are managed as requested in the subject.



 $\times_{\mathsf{No.}}$

Technical considerations

The placement of the camera is practical and dynamic. You can switch to a flying camera and return to shooting mode by pressing space. The physics of the ball is relatively credible and it rolls reasonably (ie it does not take 30 seconds to stop).



 $\times_{\mathsf{No.}}$

Ex02, Some cosmetic touches

The eternal interface. The HUD All basic information requested in the subject is displayed on the screen (hole number, by, number of moves played). ⊗ Yes \times_{No} Recap hole There is a transition screen at the end of each hole to see the player's performance and score. ⊘ Yes \times_{No} Course sheet You can dynamically display the browse sheet by holding down the Tab key. $\times_{\mathsf{No.}}$ ⊘ Yes Ex03, Game Strategy Suggest to the player different approaches for each difficulty encountered. The 3 clubs You can choose which club to play among the 3 basics. Each club must have a different power and angle. The HUD must indicate to the player the club currently selected. ⊘ Yes \times_{No} Ex04, Ultimate Golf Simulator 3k After that you add 2/3 features, manga characters and you have a remake of Pangya! The green The game detects when the ball is on the putting green and automatically selects the putter. You can not change clubs and you can not take the putter anywhere other than on the green. ✓ Yes $\times_{No.}$

	$\times_{No.}$
The waterbodies	
The game detects when the ball falls into the water and a screen of the location of his last move and take a penalty point. The same s	appears to signal it to the player. He must press enter to replay from ystem applies for out-of-range areas.
arphi Yes	$ imes_{No.}$
ratings	
Do not forget to check the flag	
⊘ Forbidd	len function
Canalanian	
Conclusion Leave a comment on this evaluation	
Leave a comment on this evaluation	