Learning	Gaming		
mechanism	mechanism	Implementation	Usage
		Office setting, economic	Motivate the player to enter the
		charts and human	business-like atmosphere of the
Instructional (a)	Role play (1)	resources office	simulation.
			The choice of the staff members
			motivate the player to analyze the
			various profile of the candidates, to
Motivation (b)	Selecting (2)	Edit the staff members	make the best choice.
			The player receive the reward or the
Analize (c)	Rewards/Penalties (3)	Rewards	penalty at the end of a project.
		Cashflow view and	The evaluation of the staff progress on
Assesment (d)	Levels (4)	Schedule view	a project is constantly monitored.
			The results of the game are shared on
			the Leaderboard, which stimulates the
Competition (e)	Ownership (5)	Leaderboard	competition
			The player can use the Memo tool to
			understand the objective and to
			understand the situation of the staff
Guidance (f)	Goods/Information (6)	Memo	members

## Instructions:

Implementation:

Learning mechanism: Write the name of one learning mechanism you identified in the game.

Write the name of one game mechanism you identified in the game and which is related to the learning

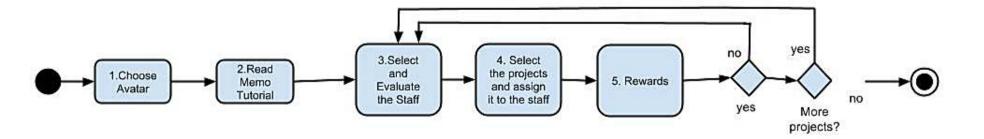
Gaming mechanism: mechanism in this same row.

How the Serious Game Mechanic (SGM), that is, the translation of a pedagogical practice into concrete

game mechanics, is actually implemented in the game.

Describe how the Serious Game Mechanism (SGM) is used in the game to achieve the intended

Usage: pedagogical goals.



Game sequence node	Learning mechanic(s)	Gaming mechanic(s)
1. Choose Avatar	a - b	1
2. Read memo tutorial	f	6
3. Select and evaluate the		
Staff	d	4
4. Select the projects and		
assign it to the Staff	b	2
5. Rewards	c - e	3 - 5

## Instructions:

Write down one single game sequence node number and its

Game sequence node: name.

Write the node number and name of one or more LMs related to

Learning mechanism: this game sequence node.

Write the node number and name of one or more GMs related to

Gaming mechanism: this game sequence node.