

Computer Games Development CW208 Project Proposal Year IV

Student Name:	David Whiteford		Student Number:	C00204740	
Working Title:	Investigate two approaches to procedural generation (Dungeon and				
	room)			, -	
Description:					
Description.	To investigate procedural generation of rooms and to learn how it works				
	and the different methods that can be done to do this				
Reasons for selecting project:			that I myself think that I r		
			ng that can come in useful	in the development of	
Duana and managed and and and		games.	mat to find reports and inf	Commetian about the tonic	
Proposed research content:		Use of the internet to find reports and information about the topic and possible books about procedural generation			
External links (if applicable):		and possible of	ooks about procedural ge	neration	
External miks (if applicable).					
Hardware requirements:		Computer to ru	un the different software th	nat is needed to create the	
		code to do pro	cedural generation. Acco	ess to the hardware that	
		is needed to u	ise a computer. Internet	access to research the	
		topic			
Software requirements:		Visual Studio and also SFML along with the like of Unity to			
		develop code t	o use procedural generat	ion	
Other requirements:					

Signed: David Whiteford Date: 10/10/20

For Office Use Only				
Approved/Not				
Approved:				
Reasons for not approving project:				
Conditions attached to approving project:				
Approved/Not Approved:				
Name of Supervisor:				



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Signed:	 Date: