BENV2423:	THE	ANALY	TICS EN		ME INTE		ENVIRON NAL COURSE		
STUDENT				TUT	OR				
ASSESSMENT CRITERIA Evidence of thought and rig in the tutorials. Precision ar	or in concept de	evelopment. Im							
ASSESSMENT CRITERIA SPECIFIC TO THIS EXPERIMENT									
SUBMISSION REQUIREM	ENTS_								
Y N	BLOG THREE 30 SECOND (MAX!) VIDEO CLIPS DEMONSTRATING FLOWGRAPH ANALYSIS BRIEF FOR YOUR ANALYTICS ENGINE SKETCHUP MODELS FILES TO "PLAY" TEST CRYSIS WARS ENVIRONMENT ONE 180 SECOND (MAX!) FINAL VIDEO CLIP								
NOTE_ The assessme indicative only.	nt criteria fron	m the course	outline is also	taken into a	ccount FIVE	is better than	n <b>FOUR</b> – these i	numbers are	
THE THREE VIDEO Colips demonstrate three									
THE BRIEF FOR YOUR ANALYTICS ENGINE_ does the brief grow clearly from the student's research into and S.W.O. analysis of their chosen Pachube feed?									
					2	3	4	5	
THE ANALYTICS ENGINE_ does the Analytics engine allow a viewer to draw conclusions that would be difficult (or impossible) to reach by interrogating the data in its raw form?									
			_1		2	3	4	5	
THE VIDEO CLIP_ does the 180 second (max!) video clip document and present your Analytics Engine in a distinctive and significant way?									
					2	3	4	5	
							T		
Comments  Key strength of the su	hmission:						Grade		
Rey strength of the su	DITIISSIOTI.								
Most significant weakness of the submission:									
Note: If you have any further questions don't hesitate to ask your tutor during the lab session									
HD 85-100%	DN 75-84%	CR 65-74%	PS 50-64%	FL 35-49%	LF 1-34%	AF No Submit			
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