

Computer Animation Team (S) (440)

Judge Number	Team Number					
Technica	l Scoring	<u> Rubric</u>				
Team Violated the Copyright and/or	Yes					
- · · · · · · · · · · · · · · · · · · ·	isqualificatio	on)	L] No		
If yes, please stop scoring and provide a brief reason			elow.			
if yes, pieuse stop seoring und provide a orier reason	r for the ansq	uangreamon e	VC10 W .			
Team used 3D animation software □	☐ Yes			□ No		
				Disqualificatio	on)	
If no, please stop scoring and provide a brief reason	for the <i>disqu</i>	<i>ualification</i> be	elow:			
Team followed topic and time limit	Yes] No		
(2 minutes max)	1 68		(I	Disqualification	on)	
				I		
	Below				Points	
Items to Evaluate	Average	Average	Good	Excellent	Awarded	
Team submitted the correct information and in the correct format, • <u>Team Entry Form</u> (must be keyed but does <i>not</i> have to be signed for pre-submission) Works Cited, AND <u>Release Form(s)</u> (must be keyed but does <i>not</i> have to be signed for pre-submission) in one combined PDF file All points or none are awarded by the technical judge.						
Complexity/Craftsmanship						
Innovative use of technology/advanced techniques employed	1-5	6-10	11-15	16-20		
Animation is fluid, natural, and/or supports theme	1-5	6-10	11-15	16-20		
Attention to detail was evident in modeling techniques	1-5	6-10	11-15	16-20		
Attention to detail was evident in animation techniques	1-5	6-10	11-15	16-20		
Camera angles, timing, transitions, and techniques support project goals and increase entertainment value	1-5	6-10	11-15	16-20		
Total Con	iplexity/Cra	ftsmanship (100 points	maximum)		
Animation						
Squash and Stretch - Illusion of weight and volume is						
given to the animation as it moves (i.e. tennis ball compressing when hit)	1-5	6-10	11-15	16-20		
Anticipation - Movement prepares the audience for	1-5	6-10	11-15	16-20		
major actions the animation is about to perform Staging - Actions clearly communicate to the audience						
the attitude, mood, reaction or idea of the animation as	1-5	6-10	11-15	16-20		
it relates to the topic, providing continuity	1 3	0.10	11 15	10 20		
Slow-Out and Slow-In Techniques - Used to simulate	1.5	6 10	11 15	16.20		
natural movements (i.e. fluid motion)	1-5	6-10	11-15	16-20		
Secondary Action(s) - Used to add dimension to the	1-5	6-10	11-15	16-20		
animation		Animation (
	1 Otal	Animation (TOO homis	maximum)		



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Technical Scoring Rubric (Continued)					
Items to Evaluate	Below Average	Average	Good	Excellent	Points Awarded
Items to Evaluate	Average	Average	Good	Excellent	Awarucu
Composition					
Execution of Plan:					
Concept Art/Storyboard/Script/Goals established for	1-5	6-10	11-15	16-20	
animation				1	
Artistic Layout/Design Principles:	1.5	6.10	11-15	16-20	
Aesthetic, consistent use of colors and fonts and layout	1-5	6-10	11-13	16-20	
Clarity of Message:					
Message is attention-grabbing, compelling and/or					
entertaining	1-5	6-10	11-15	16-20	
Message has a beginning, middle, and an ending and					
was developed according to topic					
Entertainment Value:					
Animation is memorable, entertaining, and/or fulfills	1-5	6-10	11-15	16-20	
goals	1 3	0 10	11 13	10 20	
Media elements support and/or enhance message					
Grammar, Spelling, Punctuation, and Usage:	5	10	15	20	
Content without errors/No copyright violations	(3+ errors)	(2 errors)	(1 error)	(0 errors)	
	Total C				
Creativity					
Animation is original	1-5	6-10	11-15	16-20	
Fresh ideas, innovative, unique	1-3	0-10	11-13	10-20	
Animation effectively fulfills project goals	1-5	6-10	11-15	16-20	
WOW factor! Animation exceeds expectations	1-5	6-10	11-15	16-20	
Animation is visually appealing, engaging, inspirational	1-5	6-10	11-15	16-20	
Animation is memorable and has "personality"	1-5	6-10	11-15	16-20	
	Tota	l Creativity	(100 points	maximum)	
TOTAL	ΓΕCHNICA				