Computer Modeling (S) (425)

CONTESTANT NUMBER _____

RATING SHEET – COMPLETE ONE PER CONTESTANT

PRESENTATION SCORE

Judge 1 (100 points)   _____

Judge 2 (100 points)   _____

Judge 3 (100 points)   _____

Total Judges' Points   _____

Divided by # of Judges   _____

AVERAGE PRESENTATION SCORE   _____ (100 maximum)

SPECIFICATION SCORE   _____ (20 maximum)

TECHNICAL SCORE

Judge 1 (310 points)   _____

Judge 2 (310 points)   _____

Judge 3 (310 points)   _____

Total Judges' Points   _____

Divided by # of Judges   _____

AVERAGE TECHNICAL SCORE   _____ (310 maximum)

TOTAL SCORE   _____ **(430 maximum)**

RANK ☐

Computer Modeling (S) (425)

Judge Number _____ **Contestant Number**_____

Presentation Scoring Rubric

Items to Evaluate	Below Average	Average	Good	Excellent	Points Earned
Ability to explain the development process	1-5	6-10	11-15	16-20	
Ability to explain the design process	1-5	6-10	11-15	16-20	
Ability to explain the use of innovative technology	1-5	6-10	11-15	16-20	
Ability to explain use and development of media elements	1-5	6-10	11-15	16-20	
Presentation quality/style	1-5	6-10	11-15	16-20	
TOTAL PRESENTATION POINTS (100 points maximum)					

Props and/or additional items shall not be used as a basis for scoring.

Specification Scoring Rubric

SPECIFICATION POINTS: All points or no points per item are awarded by the proctor per contestant, *not* per judge.		Points Awarded
Set-up lasted no longer than three (3) minutes – 5 points Presentation lasted no longer than ten (10) minutes – 5 points	10	
Documentation submitted at time of check-in: keyed and signed Individual Entry Form (1 copy), Concept Art/Prototypes (1 copy), and Release Form(s) (1 copy) at time of presentation *Must have copies for preliminaries and finals*	10	
TOTAL SPECIFICATION POINTS (20 points maximum)		

TOTAL MAXIMUM POINTS = 430