

LEVEL (circle): E MS HS STUDENT: _____

ACADEMIC RODEO

COMPUTER SCIENCE COMPUTER-GENERATED ART PROJECT EVALUATION

SUBJECT OF PROJECT: _____

SCORE: _____

Areas where you did well:

Areas to improve:

Cut here to return to student.

REQUIRED ITEMS:

Circle 1 or 0 to indicate compliance with submission guidelines.

(For scoring, 1 = YES, 0 = NO.

		YES	NO
1)	Art is mounted on poster board.	1	0
2)	Poster board is not smaller than 8" x 10" or larger than 12" x 18".	1	0
3)	Art is accompanied by a Documentation Document describing the development of the project.	1	0

Circle the number which shows the degree to which the project shows these characteristics.

(1=not at all, 5=to a great degree, N/A.=not applicable)

ARTISTIC ELEMENTS TO EVALUATE:

1)	Student has achieved a high level of artistic merit for the techniques used in creating art digitally.	1	2	3	4	5	N/A
2)	Student has produced a work of art with a high level of imagination and creativity.	1	2	3	4	5	N/A
3)	The overall composition of the piece is highly pleasing and shows a high level of artistic merit.	1	2	3	4	5	N/A
4)	The selected title for the artwork fits the piece well and shows creativity.	1	2	3	4	5	N/A
5)	The student has adequately described the processes used from an art perspective in the Documentation Document.	1	2	3	4	5	N/A

TECHNOLOGY ELEMENTS TO EVALUATE:

1)	Student has effectively explained the hardware and software used for creating the art.	1	2	3	4	5	N/A
2)	Student has clearly explained the process of creating the art digitally.	1	2	3	4	5	N/A
3)	Student has demonstrated in the Documentatin details a good understanding of the technology and the processes used.	1	2	3	4	5	N/A