

The Park of East Texas Academic Rodeo

COMPUTER SCIENCE FAIR PROJECT EVALUATION

CATEGORY: DESKTOP PUBLISHING

SCORE:

SUBJECT OF DOCUMENT:

(label with student's name, grade, school-AR use only)

Required Items:

Circle 1 or 0 to indicate compliance with submission guidelines.

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

		YES	NO
1	Project is on 8.5 X 11 paper.	1	0
2	Project has clear purpose/message.	1	0
3	Documentation is provided, giving credit to all non-original materials such as clip art.	1	0
4	Project includes a brief, word-processing document describing the development of the project.	1	0

Items to Evaluate:

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)

1	Originality & creativity demonstrated	1	2	3	4	5	N/A
2	Neat & professional in appearance.	1	2	3	4	5	N/A
3	Proper grammar and spelling	1	2	3	4	5	N/A
4	Consistent in following design theme.	1	2	3	4	5	N/A
5	Effective use of innovative technology.	1	2	3	4	5	N/A
6	Student has demonstrated a good understanding of the application.						

COMMENTS:

**The Park of East Texas
Academic Rodeo
COMPUTER SCIENCE FAIR PROJECT EVALUATION**

CATEGORY: MULTIMEDIA

SCORE:

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SUBJECT:

(label with student's name, grade, school-Fair use only)

Required Items:

Circle 1 or 2 to indicate compliance with submission guidelines.

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

		YES	NO
1)	Project has an easy-to-use menu.	1	0
2)	Project has good working buttons/links between pages.	1	0
3)	Project is submitted on CD.	1	0
4)	Project contains four of the following: text, graphics, sound, animation, video (still or motion), scripting.	1	0
5)	Project contains a bibliography.	1	0
6)	Documentation is provided, giving credit to all non-original materials such as clip-art, sound, video, etc.	1	0
7)	Project includes a brief, word-processing document describing the purpose of the project and the intended audience and includes hardware & software information.	1	0

Items to Evaluate:

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)

1)	Originality & creativity demonstrated	1	2	3	4	5	N/A
2)	Neat & professional in appearance.	1	2	3	4	5	N/A
3)	Proper grammar and spelling	1	2	3	4	5	N/A
4)	Project is consistent in following theme and program flows in logical order.	1	2	3	4	5	N/A
5)	Student has demonstrated a good understanding of the application.	1	2	3	4	5	N/A
6)	Project is related to school curriculum.	1	2	3	4	5	N/A

COMMENTS:

The Park of East Texas Academic Rodeo

COMPUTER SCIENCE FAIR PROJECT EVALUATION

CATEGORY: DIGITAL VIDEO

SCORE:

SUBJECT:

(label with student's name, grade, school-Fair use only)

Required Items:

Circle 1 or 2 to indicate compliance with submission guidelines.

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

		YES	NO
1	Video runs in QuickTime or Windows Media Player.	1	0
2	Project includes storyboard showing proper planning.	1	0
3	Project is submitted on CD.	1	0
4	Documentation is provided, giving credit to all non-original materials such as clip-art, sound, video, etc.	1	0
5	Project includes a brief, word-processing document describing the purpose of the project and the intended audience and includes hardware & software information.	1	0

Items to Evaluate:

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)

1	"Billboard" containing following information: District, school, student's name, grade level	1	2	3	4	5	N/A
2	Neat & professional in appearance.	1	2	3	4	5	N/A
3	Good use of transitions (not over-used)	1	2	3	4	5	N/A
4	Proper grammar & spelling (where applicable)	1	2	3	4	5	N/A
5	Clear audio; easy to understand.	1	2	3	4	5	N/A
6	Student has demonstrated a good understanding of the video editing application.	1	2	3	4	5	N/A

COMMENTS:

THE PARK OF EAST TEXAS
ACADEMIC RODEO COMPUTER SCIENCE FAIR

PROJECT EVALUATION

CATEGORY: PROGRAMMING

SCORE: _____

SUBJECT OF PROJECT:

(label with name, grade level, school
of student-Fair use only)

REQUIRED:

Circle 1 or 0 to indicate compliance with submission guidelines.

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

		YES	NO
1)	Project is written in Java or C++.	1	0
2)	Project includes both text and graphics.	1	0
3)	Project has an easy-to-use menu and program returns to main menu.	1	0
4)	Project contains sound or animation.	1	0
5)	Documentation is provided, giving credit to all non-original materials such as clip art.	1	0
6)	Project includes a brief, word-processing document describing the development of the project.	1	0

ITEMS TO EVALUATE:

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)

1)	Originality & creativity demonstrated	1	2	3	4	5	N/A
2)	Neat & professional in appearance	1	2	3	4	5	N/A
3)	Proper grammar and spelling	1	2	3	4	5	N/A
4)	Consistent in following theme - program	1	2	3	4	5	N/A
5)	Program has a clear purpose.	1	2	3	4	5	N/A
6)	Student has demonstrated a good understanding of the process.	1	2	3	4	5	N/A

COMMENTS:

THE PARK OF EAST TEXAS
ACADEMIC RODEO
COMPUTER SCIENCE FAIR PROJECT EVALUATION

CATEGORY: Web Page

SCORE:

SUBJECT OF WEBSITE:

(label with student's name, grade, school-Fair use only)

REQUIRED:

Circle 1 or 0 to indicate compliance with submission guidelines.

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

		YES	NO
1)	Project contains good working buttons/links between pages.	1	0
2)	Project includes a bibliography.	1	0
3)	Project is submitted on CD.	1	0
4)	Documentation is provided, giving credit to all non-original materials such as clip art.	1	0
5)	Project includes a brief, word-processing document describing the development of the project.	1	0

ITEMS TO EVALUATE:

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)

1)	Originality & creativity demonstrated.	1	2	3	4	5	N/A
2)	Neat & professional in appearance. Text is easy to read.	1	2	3	4	5	N/A
3)	Functional navigation.	1	2	3	4	5	N/A
4)	Proper grammar and spelling.	1	2	3	4	5	N/A
5)	Consistent in following design theme.	1	2	3	4	5	N/A
6)	Effective use of innovative technology.	1	2	3	4	5	N/A
7)	Student has demonstrated a good understanding of the application.	1	2	3	4	5	N/A

COMMENTS:
