

SCIENCE FAIR EXHIBIT

School # _____

(Circle one of the two categories)

CATEGORY 1: BIOLOGICAL SCIENCE

CATEGORY 2: PHYSICAL SCIENCE

Name _____ School _____

Subject of Project _____

FACTORS EVALUATED	SCORE	COMMENTS
RESEARCH & DEVELOPMENT Including research paper, log book, & other areas of research Excellent: Thorough research, reliable and valid references, knowledgeable & logical presentation (26-30 pts) Good: Lacking slightly in certain areas (21-25 pts) Poor: Some inaccuracies and/or faulty reasoning (10-20 pts)	(30)	
EXPERIMENTAL CREDIBILITY Excellent: Reliable apparatus, valid controls, sufficient population, thorough log, logical development and according to scientific method (26-30 pts) Good: Same as above but lacking slightly in certain areas (21-25 pts) Poor: Definite inadequacy in above areas (10-20 pts)	(30)	
CONCLUSIONS & FINDINGS Excellent: Substantial & reliable findings supported by well-organized data (10 pts) Good: Satisfactory work with a few flaws (6-9 pts) Poor: Results inconsistent with data (0-5 pts)	(10)	
TECHNICAL SKILL Excellent: Craftsmanship & visual media are excellent (10 pts) Good: Craftsmanship & visual media are satisfactory (6-9 pts) Poor: Exhibit shows lack of craftsmanship and poor presentation of visual media (0-5 pts)	(10)	
CLARITY Very Good: Message of project concise and clearly defined (6-10 pts) Good: Message of project not concise and clearly defined (0-5 pts)	(10)	
DRAMATIC VALUE Excellent: Color, tables and graphs, and/or arrangement excellent (10 pts) Good: Color, tables and graphs, and/or arrangement good (6-9 pts) Poor: Color, tables and graphs, and/or arrangement below standard (0-5 pts)	(10)	

Total:

STATEMENT OF ORIGINALITY

I certify that this project is my own original and authentic work and that I received no help in completing this project other than general instruction and supervision.

Student's Signature

Judge's Signature

POINT SCALE			POINT TOTALS			
SUPERIOR	GOOD	POOR	1 RATING	2 RATING	3 RATING	4 RATING
30-25/10-9	24-20/8-6	19-10/5-0	100 - 86	85 - 71	70 - 56	55 - 0