

Humble ISD Science-Engineering Fair - Scoring Sheet

Exhibit Name:

Judges Initials:

Exhibit Number:
Grade Team ID Proj #

Assign a score from 1 to 10 points in each category. 10 is Best.

		Score	
Project Objectives	1. Creativity and originality of Objective.	<input style="width: 60px; height: 25px;" type="text"/>	V
	2. Clear statement of objectives.	<input style="width: 60px; height: 25px;" type="text"/>	V
Project Design	3. Creativity and originality of Design.	<input style="width: 60px; height: 25px;" type="text"/>	V
	4. Adequacy of scientific and engineering approach used (the Scientific Method).	<input style="width: 60px; height: 25px;" type="text"/>	V
	5. Knowledge and understanding of the scientific principles relevant to the project.	<input style="width: 60px; height: 25px;" type="text"/>	X
Project Execution	6. Thoroughness of experimentation or development used to reach objectives (repetitions). Recording of data in a laboratory notebook .	<input style="width: 60px; height: 25px;" type="text"/>	T
	7. Level of skills and effort used by student to carry out the project. Amount of work done by the student compared to others. Understanding of equipment and techniques used to obtain the data.	<input style="width: 60px; height: 25px;" type="text"/>	T
Project Conclusions	8. Conclusions are consistent with the data obtained and with the relevant principles of science or engineering.	<input style="width: 60px; height: 25px;" type="text"/>	X
Project Presentation	9. Quality and coherence of the oral presentation.	<input style="width: 60px; height: 25px;" type="text"/>	X
	10. Quality and clarity of the display, including the organization and presentation of data.	<input style="width: 60px; height: 25px;" type="text"/>	X

For Science Fair Coordinator Use.

	T	<input style="width: 150px; height: 30px;" type="text"/>
	N	<input style="width: 150px; height: 30px;" type="text"/>
	B	<input style="width: 150px; height: 30px;" type="text"/>

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