Junior Science and Humanities Symposium (JSHS) | **Judging Score Sheet**



Name of Student: _	 	 	
Name of Judge:			

JSHS recognizes students for original research achievements in the sciences, technology, engineering or mathematics (STEM). The overall test is that students demonstrate valid investigation and experimentation aimed at discovery of knowledge. The judging criteria and scoring for JSHS are presented. A total score of 30 points is assigned using the below scale and serves as the basis for discussions among the judging team. Rank each students' oral presentation using the following criteria and weights:

5 = Տար	perior 4 = Excellent	3 = Good	2 = Satisfactory	1=Fair					
	Judging Criteria						gge igh	stec t	d
 Statement and identificat Is the problem clearly state of the presenter demonstrated problem? 	ated?		owledge about the	research	1	2	3	4 5	5
 Scientific thought, creating Student demonstrates in the research problem Appropriate duration of the Innovation of Original Control of Standard Proto Innovative Promotion 	is or her individual controllection and data analyoncept and Scientific Thocol/Design	ysis		the	1	2	3	4 5	5
Research design, proced	ures (materials &	methods),	results						
 Appropriateness of rese 	arch design and proced	iuros							
 Process skills demonstr and/or the research des 	ated by the student in th		the research probler	n	1	2	3	4 5	5/
Identification and control	I of variables								
 Reproducibility Engineering, computer scie. 	nco tochnology								
Workable solution that is		ial user							
Recognition of economic	•	idi dəci							
Recognition of relations	•	end product							
Tested for performance	•	•							
Results offer an improve	ement over previous alte	ernatives							







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 Clarity in stating conclusion Logical conclusion that is relevant to the research problem and the results of experimentation or testing Recognizes limits and significance of results Evidence of student's understanding of the scientific or technological principles Theoretical or practical implications recognized What was learned? 		1	2	3	4	5
Skill in communicating research results Oral Presentation and written report Clarity in communicating research results to non-specialized audience and to judges Definition of terms as necessary Appropriate use of audio-visuals Response to questions from audience and judges		1	2	3	4	5
Includes References/Bibliography and acknowledges major assistance received					4	5
Total S	Score					

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