

SUPERVISING SCIENTIST CERTIFICATION - This form must be completed by the supervising scientist. The form should be included as the second to last page of your paper.



Texas Junior Science and Humanities Symposium

Student Name:

1. State the origin of the project idea. (i.e. assigned by a teacher, chosen from a list of possibles, student suggestion, arose from a discussion with peers or a teacher, continuation from previous work, etc.)

2. Did the student work on the project as a team member? YES NO
If yes, state the size of the team, the other types of participants (student, professional researchers, etc.), and describe the student's role on the team.

3. Assign percentages to the various parts of the project indicating approximate level of student independence.

Experimental design	
Gathering data	
Choice of techniques	
Evaluation of data	

Use of special equipment	
Results/Discussion	
Construction of equipment	

4. State the areas of the project (using the list in 3 above) in which the student showed creativity and ingenuity.

5. State whether or not the student received a salary or other compensation for this research.

Additional comments:

Date:

Signature of Supervising Scientist:

Name and Title of Supervising Scientist:

Institution: