Science, Technology, Engineering, and Mathematics
STUDENT POSTER EVALUATION FORM (STE)

Name of Student: _____

Poster #: _____   **Undergraduate Student:** ☐

SELECT APPROPRIATE STEM CATEGORY

__ Biological Sciences   __ Nanoscience
__ Chemistry & Chemical Sciences   __ Physics
__ Computer Sciences & Information Mgt.   __ Science & Mathematics Education
__ Ecology, Environmental & Earth Sciences   __ Social, Behavioral & Economic Sciences
__Mathematics & Statistics   __ Technology & Engineering

EVALUATION: Circle appropriate category. Do not give intermediate scores such as 4.5. Please use whole numbers and refer to the Evaluation Rubric for interpretation of the review criteria.

5 Outstanding	4 Excellent	3 Good	2 Average	1 Below Average				
1. *Abstract:* includes summary of pertinent details according to poster abstract guidelines				5	4	3	2	1
2. *Statement of the Problem*: clearly states the problem or theory and relationship to earlier work				5	4	3	2	1
3. *Methodology:* methods/techniques are appropriate and properly applied				5	4	3	2	1
4. *Results:* logical, clearly presented, and appropriately summarized				5	4	3	2	1
5. *Future Research, References:* based on given results, emphasizes significance and possible implications of study				5	4	3	2	1
6. *Oral Presentation and Response to Questions*: presenter has a good grasp of study and related areas and responds effectively and clearly to questions				5	4	3	2	1
7. *Overall presentation:* (graphics, photographs, and other visual aids) is well prepared, clean and appropriate for the presentation				5	4	3	2	1

(Maximum possible score of 35)   **Total Score:** _____

Comments: (Use back of sheet if necessary)

☐ Student was not present during their designated poster presentation time slot

Judge's Name: (Please Print) _____

Judge's Signature: _____ **Date:** _____