## **FEEDBACK FOR STUDENT PRESENTERS**

SIGMA XI STUDENT RESEARCH CONFERENCE

Project _				
(Indicate	poster n	umber -	example:	A5,

- 1. What was most impressive about this project/presentation?
- 2. What change could most improve this project/presentation?

Please provide ratings for the following questions based on the rating guidelines below (1 lowest – 4 highest rating)

SCIENTIFIC THOUGHT	Low →High	
Is the hypothesis or research question clearly stated?	1 2 3 4 NA	
Is the project the result of careful planning?	1 2 3 4 NA	
Is the significance of this research clear in terms of the "big picture?"	1 2 3 4 NA	
SCIENTIFIC METHOD	Low →High	
Is the method of investigation appropriate to the problem?	1 2 3 4 NA	
Is the information sufficiently documented?	1 2 3 4 NA	
Have sufficient data been collected to justify the conclusions made?	1 2 3 4 NA	
Is the student's own work clearly reflected in the project?	1 2 3 4 NA	
COMMUNICATION	Low →High	
Does the presentation (display) represent a complete story?	1 2 3 4 NA	
Is the presentation (display) self-explanatory?	1 2 3 4 NA	
Do the text, charts, and diagrams aid in the understanding of the project?	1 2 3 4 NA	
Is the presenter able to give a clear and concise analysis and description of the project?	1 2 3 4 NA	
Does the presenter communicate effectively in oral responses to questions?	1 2 3 4 NA	

## **RATING GUIDELINES**

1 – Fair	An attempt has been made, but not to the degree for a research conference at this level
2 <b>– Good</b>	Meets the basic level of research and presentation for a research conference at this level
3 - Excellent	Exceeds the basic level of research and presentation for a research conference at this level
4 - Superior	One of the best at the conference in this subject area.
NA	This question was not applicable or not observable for this presentation.