## Group Members \_\_\_\_\_

## Poster Rubric

Use the following rubric to assess student presentations.

	Science Content	Organization	Presentation	Collaboration
4	All scientific concepts throughout the poster are accurate and presented clearly. All questions are answered and points of inquiry have been addressed.	Scientific content and all information is organized and presented clearly. There are few if any grammatical errors.	The poster is visually appealing and facts and information are presented or written in a format that is clear. Final products have all required components, are neat and are presented in a manner where the topic is easily understood.	All members of the group share tasks and responsibilities and work together effectively. Individual students use their time wisely during group collaboration.
3	Most of the scientific content is accurate, but there is information not clearly called out or identified. One question or piece of information has not been addressed.	A majority of the scientific content and information is organized and is easy to understand. There are a few grammatical errors.	The poster is fairly appealing and facts and information are presented or written in a format in a clear way most of the time. Final products have most required components, are neat, and are presented in a manner where the topic is understood.	Most members of the group share tasks and responsibilities fairly well and work together effectively most of the time. Individual students use most of their time wisely during group collaboration.
2	The scientific content in general is accurate, but there are missing pieces of information, partial answers to questions, or exclusions that make the poster hard to understand.	Some of the scientific content and information is organized but it does not flow well and the information is not easy to understand. There are numerous grammatical errors.	The poster is slightly appealing but facts and information are not presented or written in a format that is clear. Final products seem to be missing key information or required components or are not presented in a manner where the topic is understood.	Some members of the group share tasks and responsibilities and work together at least most of the time. Individual students use some of their time wisely during group collaboration.
1	Content is confusing and contains numerous scientific, grammatical, or factual errors. Many questions have not been answered and scientific inquiry has not been addressed.	The organization is not clear and information and grammatical applications are sporadic. The information presented is not easy to understand.	The poster and information are not presented or written in a format that is clear and little information is accurate. Final products seem incomplete and required information is missing.	Members of the group do not always share tasks and responsibilities or work together well. Individual students do not use their time wisely during group collaboration.