

Climate Data Jam Scoring Rubric

Title:

Students' Names:

Directions: For each criterion, please circle the score that most accurately describes the students' performance.

Presentation		40 points maximum				
	Outstanding	Above Average	Average	Below Average	Poor	No Evidence
1. Students stated their names, the title of the project, and the data trends that they portrayed at the start of their presentation.	10	8	6	4	2	0
2. Students spoke clearly during their presentation.	10	8	6	4	2	0
3. The presentation held the attention of the audience.	10	8	6	4	2	0
4. Students included an explanation of the factors that have lead to increased temperatures locally or globally. Please give an "outstanding" rating if this section was included or a "no evidence" rating if it was not included.	5					0
5. Students included a <u>brief reflection</u> in their presentation explaining what they liked best and what was most challenging about this project. Please give an "outstanding" rating if this section was included or a "no evidence" rating if it was not included.	5					0
Creativity in Communicating Data Trends		60 points maximum				
	Outstanding	Above Average	Average	Below Average	Poor	No Evidence
1. Project idea (e.g., video, infographic, poem) is <u>creative</u>	15	12	9	6	3	0
2. Data presentation is <u>easily understandable</u> and appealing to nonscientist audiences.	15	12	9	6	3	0
3. <u>Resources and/or materials</u> were effectively used in a creative way	15	12	9	6	3	0
4. The project <u>accurately portrays</u> the trend(s) of the data, and a <u>legend</u> is included to explain the data (e.g. one water drop in a physical model represents 1 mm of precipitation).	15	12	9	6	3	0

Comments:

TOTAL SCORE: