



DFCYC Prevention Science Fair Project Judging Scorecard

Student's Name:	Student's Grade:
Project Title:	Project #:
Judge's Name:	Final Score:

Superior	Above Average	Average	Below Average	No Evidence
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Scientific Method:

1. Presented a question that could be answered through experimentation or research.	4	3	2	1	0
2. Developed a hypothesis.	4	3	2	1	0
3. Clear and thorough process for data observation.	4	3	2	1	0
4. Accurate experimental/research techniques.	4	3	2	1	0
5. Derived conclusions from appropriately organized current data.	4	3	2	1	0

Section Total: /20

Presentation:

6. Neat, well organized, and visually appealing.	4	3	2	1	0
7. Prevention category is clearly stated, i.e. mental health, vaping, alcohol, substance use, etc..	4	3	2	1	0
8. Included a title.	4	3	2	1	0
9. Included a hypothesis.	4	3	2	1	0
10. Included a list of procedures followed.	4	3	2	1	0
11. Included a data table, graph, or both.	4	3	2	1	0
12. Clearly communicated knowledge of the project.	4	3	2	1	0

Section Total:**/28****Creativity:**

13. Investigated an original question.	4	3	2	1	0
14. Used an original approach or technique.	4	3	2	1	0

Section Total:**/8****Total Combined Score:****/56****General Comments/Notes:**