

**Presenting a Science Research Project #2**Minimum/Maximum time: 5-6.5 MinutesSlide Titles: of your slides MUST match the underlined wordsDesign: Pictures, graphics, charts (with "highlighting" factors) MUST be used to help teach the materialYour ability to present and "teach" the material is built in to the points for each slide**(max. = 100)****1. Title of the Journal Article & Authors** (approx. 10 sec.)

(Visual Theme of this and all slides should be appropriate for this topic/area of research. Cited properly, NOT just the website URL?)

Slide Visibly Appealing (1 2 3) Correctly Cited (0 1 2)

**2. Introduction/Background information of this area of research?** (approx 20-45 sec)

The presenter taught the background in a clear and interesting way so that I was able to fully understand.

( 0 5 6 7 8 9 10)

**3. Problem Statement** for this specific research project (approx. 45-60 sec.)

The presenter explained the specific problem addressed by this research so the goal became clear.

( 0 5 6 7 8 9 10)

**4. Goal of this research project** (approx. 20-30 sec.) The presenter explained the goal of the research and how it would address the problem (ex. "by knowing ... they could figure out....")

( 0 5 6 7 8 9 10)

**5. Methods** (approx. 60 sec.) The presenter explained the purpose/reason for each step of the procedure.

(ex. "by testing ... in this way..... they would be able to determine....")

( 0 5 6 7 8 9 10)

**6. Results/Discussion** (approx. 60 sec.) The presenter explained the results/findings for each step of the procedure. (ex. "this result shows that...", "by finding this, it made it clear that.....")

( 0 5 6 7 8 9 10)

**7. Conclusion/Significance** (approx. 45 sec.) The presenter summarized the research project & findings in a way that helped me to appreciate the importance.

( 0 5 6 7 8 9 10)

**8. Future Research** (approx. 20-30 sec.) The presenter explained the "gap" in information that this research left and therefore, what the next research project should focus on. ("While they found... with further research... we can ....")

( 0 5 6 7 8 9 10)

**Overall visual presentation of the research** (25 pts)

(slide design, colors, readable fonts, amount and effective use of graphics, charts, pictures, statistical information.....)

16(F) 17(D) 18(C-) 19(C) 20(B-) 21(B) 22(B+) 23(A-) 24(A) 25(A+)