Seeing Science Presentation Expectations

1. **Who? What? Why?** (A short description of you and your project – it can be text or a short video – one minute or less)
   a. Introduce yourself
   b. What is the idea for your project?
   c. Why did you choose this idea? Why does it matter?

2. **Why?** Tell us more! (Can include video, pictures, text, etc.)
   a. Why did you do this project? (Talk about the overall purpose of *Seeing Science* as well)
   b. What or who inspired your idea?
   c. **What were you trying to accomplish** (Build skills and/or knowledge, answer a question or problem, inspire,..)?

3. **How?** What did your project entail? How did you do it? (Include pictures and video)
   a. What skills did you have to learn before starting your project? (ex: iPad? Photography?)
   b. How did you do your background research and what did it tell you?
   c. What steps did you take to begin your project?
   d. What materials did you need?
   e. **What was your full plan to accomplish your 'why'?** (Describe your experiment, observation/analysis, prototype, editing, etc.) How did you find your answer?
   f. What observations did you collect throughout your project and how? (Measurements, written observations, photos, videos, etc.)

4. **What?** (Gather your evidence neatly and **summarize**– photos, videos, graphs, tables, etc.)
   a. What are the main results, findings, or accomplishments of your project?
   b. Summarize and discuss your results.
   c. What did you learn? Discover?

5. **So What?**
   a. Why are your results, discoveries and accomplishments important?
   b. **Show one beautiful art piece you have created and discuss its scientific and artistic significance.**
      i. **What does it represent scientifically (What is the science behind it? How does this image or video capture something of scientific importance?)?**
      ii. **What does it represent artistically (Is it aesthetically pleasing? Inspiring? Does it tell a story?)? Explain.**

6. **Now What?**
   a. What would you have done differently?
   b. What will you do next?

7. References