

Science Fair Presentation

Here is a **guideline** of what you should cover.

****This isn't meant to be a script but to help you think about what you want to say.****

<p>Purpose: What was the question you were trying to answer? What were you trying to test or prove?</p>	
<p>Hypothesis: What did you expect to happen? Why did you think this? What variables did you think you should change and measure?</p>	
<p>Materials, Procedure, Diagram/Model: How did you set up your experiment? What materials did you use (or try to)? What steps (short version) did you go through to test your hypothesis?</p>	
<p>Observations, Graphs, Calculations: What happened in your experiment (5 senses)? Did it even work? What did you measure? Did your graph or data show any patterns?</p>	
<p>Conclusion: Was your hypothesis right? Did your observations support your thinking? Why did it work this way? What was the science behind your experiment?</p>	
<p>Application: Was did you learn? How could the science of what you learned be applied to the real world?</p>	
<p>Reflection: What were the challenges in your project? If you were to do it again what might you do differently? Did you enjoy the science fair project?</p>	