

Science Project Timeline and Checklist



Student _____ Class _____ Date _____

Working Plan	Time Line Due Date	Parent's Signature & Date	Teacher's Signature & Date
1. Share letter & packet with parents. Set up a Lab Notebook. Select Topic	10/11		
2. _____ Problem Statement.	10/18		
3. • Identify Manipulated Variable • Identify Responding Variable	10/18		
4. Complete topic research. Cite three or more resources.	10/18		
5. Form a Hypothesis.	10/18		
6. Design an Experiment: • Identify Variables • Write Procedures. • List and collect materials.	10/25		
7. • Create a Data Collection Table.	11/8		
8. Perform Experiment: • Collect Data • Take pictures • Create a graph	11/8		
9. Analyze Data • Write Results	11/8		
10. • Compare Results to Hypothesis. • Write Conclusion & Application.	11/19		
11. Write the Abstract & Bibliography.	11/19		
12. Turn in Science Fair Project PowerPoint presentation	11/29		