Checklist for Science Fair Projects

Please use the highlighted words as your headings and subheadings

1. Have a **question/problem** to investigate. (Teacher checkpoint) ☐

2. Question/Problem typed up. ☐

3. Come up with the **hypothesis**. We/I think….We/I predict...statement (Teacher checkpoint) ☐

4. Type up hypothesis ☐

5. Write **introduction** (Teacher checkpoint) ☐

6. Make corrections and type up introduction. ☐

7. **Equipment** - Things/Materials you would need for your investigation/Experiment (Teacher checkpoint) ☐

8. Type up Equipment ☐

9. **Method/Experiment** - Write Steps you will follow to carry out your investigation/Experiment. Include **Independent variable, Dependent variable and controlled variables.** Include Photos, videos, surveys etc if applicable. (Teacher checkpoint) ☐

10. Make corrections if needed and type up Method/Experiment ☐

11. **Results** - Collect and record data from your experiment ☐

12. **Analysis** - Analyse your data/findings from your experiment. You can   include graphs here. (Teacher checkpoint) ☐

13. **Conclusion** - Discuss whether your hypothesis was supported or rejected. What could/would you do differently? (Teacher checkpoint) ☐