

Name _____

Project Component Checklist

- An Identified research problem
- Research time in library
- Note cards (at least 10)
- A hypothesis (written as "If..., then...")
- A description of your experiment
- A listing of the variables involved
- Rough draft of the research work
- Logbook with data collected during experiments
- A detailed research paper, final draft
- Cover and Title page
- Table of Contents
- Abstract (<250 words)
- Introduction (Problem & Hypothesis)
- Background Information / Literature search
- Procedures (used to study the problem)
- Materials (needed for your experiment)
- Graph or table or diagram (to show results)
- Analysis of your results
- Conclusions
- Bibliography
- Display (Background display with posters)
- Oral presentation to the class and the judges
- Clean up your display and take your project home

Dates to Remember

Rough Draft of the Research Paper / Literature Search Due
Final Detailed Research Paper Due
Completed Science Fair Project with Display Board Due
School Science Fair Competition