## **The Ultimate Science Fair Checklist**

Choosing the Right Project		
[]	Brainstorm at least 3 potential project ideas.	
[]	Check that your topic is challenging enough to stand out.	
[]	Confirm that your project can be completed with available resources.	
[]	Verify that your project fits the competition rules.	
Research & Planning		
[]	Conduct background research using credible sources.	
[]	Define your research question or hypothesis clearly.	
[]	Outline your experiment design or procedure.	
[]	List all required materials and equipment.	
Experiment & Data		
[]	Run your experiment and record data carefully.	
[]	Repeat tests to ensure reliable results.	
[]	Take photos or notes to document your process.	
[]	Analyze your results with charts or graphs.	
Presentation		
[]	Write a clear and concise project report.	
[]	Prepare your display board with visuals, charts, and key points.	
[]	Prepare your display board with visuals, charts, and key points.  Practice explaining your project in simple, confident language.	

## The Ultimate Science Fair Checklist

## **Final Review**

[]	Double-check spelling, grammar, and formatting.
[]	Confirm all citations and references are correct.
[]	Do a trial setup of your display board.
[]	Get feedback from a teacher, mentor, or parent.