

SCIENCE FAIR PROJECT PROPOSAL [Group Mark]

Names: _____

Description	Excellent (Level 4)	Good (Level 3)	Satisfactory (Level 2)	Needs Work (Level 1)	Incomplete (Level 0)
Introduction, Question & Hypothesis	1. Introduction includes relevant information on question being asked. 2. Hypothesis is based on an educated guess about the topic. 3. At least one “testable” prediction is made with a dependent and independent variable. 4. Question is interesting and is appropriately complex for grade level.	Only three of the excellent conditions are met.	Only two of the excellent conditions are met.	Only one of the excellent conditions are met.	None of the excellent conditions are met or section is missing.
Proposed Experiment	1. Experiment design is well suited for testing the hypothesis and answering the question that is being asked. 2. Experiment includes a sufficient sample size and trials. (i.e. >10 samples, 3 trials) 3. Experiment has appropriate procedure and timeline. 4. The materials proposed are reasonable and will not exceed the 200RMB budget.	Only three of the excellent conditions are met.	Only two of the excellent conditions are met.	Only one of the excellent conditions are met.	None of the excellent conditions are met or section is missing.
References (½ weight)	All references in APA format are included. There are enough sources included.	References in APA format are included, but there are a few mistakes	References are included, but are in a different format.	Sources are somewhat provided.	References are not included.
Formatting (½ weight)	1. Title and your group members’ names 2. Uses Times New Roman Font, size 12 3. Is typed and double-spaced 4. Headings are arranged in a proper sequence	Only three of the excellent conditions are met.	Only two of the excellent conditions are met.	Only two of the excellent conditions are met.	None of the excellent conditions are met or section is missing.

Total: _____/12

Comments