

Zimbabwe Science Fair 2026 — Judging Rubric

$\ \, \text{Pre-Judging (Written submission)} - 100\%$

Criteria	Weight (%)	What judges look for
Research Question / Problem	10	Clear, focused, testable
		question; grounded in
		literature or need;
		significance for community or
		field.
Design & Methodology	20	Sound
		experimental/engineering
		design; variables/controls;
		data plan; ethics/safety;
		feasibility.
Execution	25	Rigorous work: data quality,
		replication, proper
		analysis/statistics, correct
		units and records.
Creativity	20	Original approach or clever
		use of materials/constraints;
		thoughtful risk-taking and
		iteration.
Presentation (Written	25	Logical structure, clarity,
Report)		figures/tables, citations,
		spelling/grammar;
		conclusions supported by
		data; limitations
		acknowledged.



Final Judging (Fair Day) - 100%

Criteria	Weight (%)	What judges look for
Research Question / Problem	10	Student states the question and its importance succinctly; scope and hypothesis appropriate.
Design & Methodology	20	Student justifies design choices; controls, safety, and constraints understood; iteration documented.
Execution	25	Results are trustworthy; analysis appropriate; student owns the work (can explain every step).
Creativity	20	Ingenuity in design/analysis; resourcefulness with local materials; unexpected insights.
Presentation — Poster	7	Layout, readability, visuals, data integrity; units, labels, and sources are clear.
Presentation — Interview	18	Clarity, confidence, depth of understanding; honest about limits; future work articulated.