

## **MLIS Science Fair – Final Poster Checklist**

As you are starting to wrap up your experiments and gathering data, it is time for you to start thinking about the two final components of the project: the *Poster* and the *In-Class Presentation*.

Your ‘poster’ should include all the basic aspects of the project that we have explored up until now:

- Question:** What are you trying to answer with your experiment?
- Introduction:** What is your topic?
- Hypothesis:** What is your prediction to the question and why?
- Materials:** List of all the materials that you used (*limit yourself to 200RMB*).
- Procedure:** Steps that you took to do your experiment.
- Results:** Your quantitative (numerical) and qualitative (descriptive) data.
- Discussion:** What do your results mean? Analyse your results and introduce research that support or refute your data. Discuss any possible errors in the experiment.
- Conclusion:** What did you discover from the experiment? Was your hypothesis correct?
- References:** Use APA format and list your sources alphabetically.

**In addition to the above, your poster should also:**

- Be neatly organised
- Have visuals, diagrams, charts, graphs, etc. that help clarify the data you have collected
- Be formatted neatly with titles and/or short descriptions
- Work should not be cluttered or messy
- Work is easy to read and follow