

Student checklist

Note: Not all of the items below will be appropriate for all your projects. You also have to think about managing your time. Use your judgement about what to include in your presentation. Items in bold are mandatory however.

- State your **title** clearly, as well as your name, grade and school.
- What is your project about?**
- Why is it interesting and/or important?**
- What was already known?
- What question did you want to answer, or what hypothesis did you want to test?**
- What did you do/build/research? How did you do it?**
- What sources of information did you use?
- How does your project answer your question? Alternatively, does it support or contradict your hypothesis?**
- What are the limitations of your project?

For experimental projects:

- What variables did you manipulate?
- Did you carry out any control experiments?
- Were there factors beyond your control that might have affected your results?
- How did you analyze your data? What statistical methods (if any) did you use?

For innovation projects:

- How did you test your device?
- Did you have to refine your initial design after some initial testing?
- How did you determine the performance of your device?

For study projects:

- How did you identify relevant and trustworthy information?

All projects:

- Interpret your results and/or discuss your research.**
- Provide a clear conclusion: what did you find out?**
- Identify ways in which your project could be extended/enhanced if you were to continue it.**
- Acknowledge any help you received, either with your project, or with your presentation.