



FONTERRA MANAWATU SCIENCE & TECHNOLOGY FAIR

WHAT NEEDS TO GO ON MY TECHNOLOGY FAIR BOARD ?

KEEP IT ANONYMOUS

No Names No Faces
No photos of school uniforms
No school names

NB: This does not apply to NE to Y6 entries

DISPLAY HEADINGS

The minimum headings are displayed below. Add more if you feel it will enhance your project.

9 1 5

WALKEYTALKEY.COM



APPROVAL STICKERS

Clearly display any stickers (i.e: for animal ethics) to the top right corner. Approval stickers will be issued at the Fair. Put approval emails &/or communications in your log book and surveys in the back of your logbook in an envelope. Your pre-approval entry form must be in your log book.

AUTHENTICITY CERTIFICATE & MEDIA RELEASE FORM

Place these forms inside an envelope attached to the back of your board.

FUTURE RECOMMENDATIONS / MARKETING

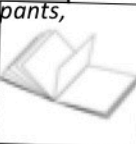
Show what you would have done/will do next or where you can see the design leading to next. If you have looked into or carried out marketing show this here.

ACKNOWLEDGEMENTS

Thank those who helped you, provided advice, feedback. Use formal names. e.g: Dr Donald Dougherty.

THE LOG BOOK

MUST be securely attached to the board with string. All of the detail about your project is contained in here (i.e: your initial thoughts, research, findings, wonderings, raw data, equipment used, communication). Date your entries. NB: You will need to hide/cross out anything that identifies you, your school or other participants, including your name/s on the front cover.



BACKGROUND INFORMATION

Any important information to help the reader understand your project better.

PROBLEM or NEED or WANT

What is the Problem / Need / Want?
Why were you inspired to find a solution?

What will be your criteria for your design?



DESIGN

Labelled diagrams are good here, explaining its attributes, e.g. prototype 1, prototype 2, prototype 3

Evaluation - discuss how your design performed, usually against your criteria.

Modification - clearly shows what you are modifying and why.

These three headings may be used several times. Your aim here is to show the cyclic nature of the technology process that would have occurred throughout the conduct of your project.

PHOTOS

These can be useful to help convey parts of your investigation, just don't over do it. If you do wish to use photos do so with care. Photographs must show safe practice (i.e: sealed lids on bacterial plates, bakers wearing hair nets and gloves). REMEMBER: Keep it anonymous (otherwise stickers on faces).

FONT SIZE

Present a clear, simple message. Minimum font size between 14 - 16 is good. If you have more to say - say it in your log book.

BOARD DIMENSIONS

Must not exceed 1.2 m high, 0.8 m wide and 0.5 deep.