

Project Work

Competence Based Curriculum

By Rogers MALE 0774129440

Dept of Biology

Bulo Parents' SS



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The Outline

- Project Report
- Purpose of the project
- Predictions (key Question)
- Materials selected for use
- Methodology
- Observations
- Basis of the Observations (Analysis)



Purpose of the Project

- Introduce your project with its purpose. E.g. To make a sample of yoghurt or To discover the role of bacteria in the formation of yoghurt.



Leading Question

- What do you really want to find out?
- What is at the back of your mind as you undertake this project?

Examples

- What is the role of bacteria in the milk industry?
- What is the use of bacteria in forming yoghurt?



Prediction of the Project

- Make a brief statement of your expectation during the project.

For example

- Bacteria in the mixture will ferment the milk to form yoghurt.



Material Selection

- Write a list of items you will use in the project. Ensure that all materials are in place.



Methodology / Procedure

- How are you going to the material you selected.
- Write a short story of how these items helped you to perform the tasks .
- Include the time it took you to achieve results.



Results / Observations

- What did you see, hear, smell, taste or feel during the performance of your procedure?
- Write about it.
- Showcase your output/ product.
- Describe your product/ output.



Analysis

- What scientific principles underpin your results?
- Make research using;
 - Books
 - Internet or
 - Conversation to establish the science behind your results.



Conclusion

- How do the results relate to the key question and predictions you made earlier?



ICT Tools

- Please ensure that you use a computer to prepare your report using a presentation or word processing software.



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