

TECHNOLOGY MANDATORY: FOOD TECHNOLOGY

Teacher: Mrs Jones

Task Number: 1

Notification Date: Friday 2nd September 2022 (Week 7)

Weight: 25%

Due Date: In class, Friday 16th September 2022 (Week 9)



POULTRY RESEARCH TASK

OUTCOMES ASSESSED

TE4-5AG investigates how food and fibre are produced in managed environments

TASK DESCRIPTION

Create a Google Slides presentation that outlines the life cycle of a chicken.

Your presentation should have a title slide and then a slide for each stage (four stages).

Research should include:

- Identify the four (4) stages
- Key features of each stage (what happens at each stage of the life cycle?)
- If you were raising chickens, what sort of care needs to be provided at each stage?

Use pictures, diagrams and design your presentation with colours etc.

Extension: Include a slide that outlines how chickens are produced commercially.

TASK INSTRUCTIONS

Present your information using Google Slides.

Include a Bibliography that outlines your sources of information.

You will be given time in class to work on this task, but the task will need to be completed at home.

When you have completed the task, submit by:

- Email: danielle.forbes1@det.nsw.edu.au, OR
- Print and submit in class on Friday 16th September 2022.

Teacher's signature: _____

D Jones

Head Teacher's signature _____

A Nott

Deputy Principal's Signature: _____

A Lawrence

