

Science and Technology sample unit: Paddock to plate

Early Stage 1/Stage 1 (K-2 composite class)

Duration: 10 weeks (1.5 hours per week)

Unit content

Living things need food to stay alive and healthy. Where do we know about where our food comes from and how it gets to us from farms and factories?

Target outcomes

Early Stage 1: A student:

- ST1-05A develops informed attitudes about the current and future use and influence of science and technology-based innovation
- ST1-05B explores their immediate surroundings by questioning, observing, using their senses and communicating to share their observations and ideas
- ST1-05C uses a simple design process to produce solutions with identified purposes
- ST1-05D identifies the basic needs of living things
- ST1-05E identifies that objects are made of materials that have observable properties
- ST1-05F recognises how familiar products, places and spaces are made to suit their purpose

Stage 1:

- ST1-05A develops informed attitudes about the current and future use and influence of science and technology-based innovation
- ST1-05B investigates questions and predictions by collecting and recording data, sharing and reflecting on their experiences and comparing what they and others know
- ST1-05C uses a structured design process, everyday tools, materials, equipment and techniques to produce solutions that respond to identified needs and wants
- ST1-1.2.1N describes ways that different places in the environment provide for the needs of living things
- ST1-1.2.2N relates the properties of common materials to their use for particular purposes
- ST1-1.2P describes a range of manufactured products in the local environment and how their different purposes influence their design

Unit overview

In this unit, students are introduced to and begin to practice the science skills of observing, questioning, predicting and communicating. Students observe a range of farm animals and farm produce, and explore ways farm produce is packaged before being moved from the farm to places where the food is sold or made into other products for sale. They represent their ideas in a model that illustrates the path of one everyday food, eg milk, to show the journey of one production paddock to plate and explore some criteria for packaging a dairy product. Students participate in activities to view some past and present methods of processing some foods and carry out simple investigations about the properties of materials used to package food. In this unit, students will be in contact with foods.

Teachers should be aware that students may have food and other allergies that can result in serious medical consequences. This is an important consideration in selecting foods to be handled and potentially consumed.

Science And Technology Sample Unit Paddock To Plate

Association for Science Education

A red circular graphic with a gradient, appearing as a partial circle or a stylized 'C' shape, located to the right of the Association for Science Education text.

Science And Technology Sample Unit Paddock To Plate:

Science And Technology Sample Unit Paddock To Plate Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has are more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Science And Technology Sample Unit Paddock To Plate**," published by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve into the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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