Enabling Environments - Independent Challenges Ideas to enhance / Provocations in Continuous Provision

Personal and Social Development

Skills for Life, children will be learning about Rights and Responsibility Children will help to look after the school environment and learn about managing money Children will decide and work towards simple goals. Children will learn to wait for what they want and control their immediate impulses when appropriate Children will show sensitivity to their own and to others needs

Physical Development

Children will learn about health and wellbeing including: the need for regular physical activity, healthy eating, sleep, brushing teeth Discuss what is a sensible amount of screen time? Develop confidence, competence, precision. Develop handwriting skills forming most letters correctly Travelling along, over, under gym equipment Moving in a variety of ways, differing speeds, directions and ways of moving

<u>Literacy</u>

Continue to develop phonics knowledge recognising and reading words with special friends in them Write captions and simple sentences using phonic

knowledge

Retell stories with increasing accuracy using puppets story props and resources such as masks etc.

Order and sequence stories which we share using full sentences

Understanding the World

Label parts of a farm from the Kesssingland locality. Identify the main features e.g. pond, field, barn etc and their use Explore the process of food production How did farms work before tractors, combines etc? Look at crops and how some have lack of food/crops, shortages. How we can avoid food wastage. Compare farming in different countries and how it can be linked to a lack of vitamins / healthy diet Look at how foods change when heated and cooled R.E. Salvation- What does the cross mean for Christians? Easter celebrations

Spring Term 2nd half 2025

I wonder where food comes from?



Language and Communication

Show and tell -continue to share items which are precious to you and expand explanations when asked a question Role play - use and apply new vocabulary in different

scenarios using a farm shop

Use helicopter stories to share stories we have composed ourselves

Talk about previous experiences and knowledge relating to farms and food production in our gardens or allotments

Mathematical Development

Subitise amounts to 8 Revisit 'more than/ fewer than' and 'equal to' Begin to identify missing parts for numbers within Explore the structure of the numbers 6, 7 and 8 as '5 and a bit' and connect this to finger patterns and the Hungarian number frame

Understand that two equal groups can be called a 'double' and connect this to finger patterns Sort odd and even numbers according to their 'shape' To weigh and identify heavier and lighter

Expressive Art and Design

Use clay or playdough to make different fruit and vegetables Printing - using vegetables to print with paint Listening and responding to different styles of music Still life fruit and vegetables using water colour paints Look closely at colour and form and replicate those they you observe. Use different colours to give shading and to add texture