Blue group Summer Term Long Term Overview

Non-fiction	Technology	To participate in and enjoy	
To recognise the book layout	Design and Make a Sandwich	different forms of skill based physical activity and games.	
and features.	Recognize and name ingredients.	Athletics & Movement (run-	
To locate information.	Explore and describe the	ning, jumping, throwing)	
To label pictures and diagrams.	texture, smell, and appearance of different sandwich	Striking and fielding skills Underarm and overarm throw-	
	ingredients.	ing	
To recognise similarities and differences.	Practice using a knife to spread.	Throwing for distance and accuracy	
To create a simple report.	Make choices and select preferred sandwich fillings.	Strike a ball with control using simple bats	
	Learn about food hygiene.	Running at different speeds and jumping for distance and height.	
	Follow simple step-by-step instructions.		
	Evaluate the Sandwich.	Relays encouraging turn taking Collaboration and communica-	
	Design and Make a Kite that flies in the sky.	tion encouraged throughout the range of physical activities.	
	Recognize and name materials.	Teamwork and cooperation skills encouraged throughout.	
	Discuss and choose a simple design for the kite.		
	Recognize and use basic tools safely.		
	Follow simple, step-by-step instructions to assemble the kite.		
	Recognize if something is not working and make simple adjustments.		
	Test and evaluate the kite.		

Music	The world about us	Art	Maths	Outdoor schooling
Charanga Boogie Train: The Seaside To listen and appraise the song. Choose from the selection of hand-held percussion and to imitate the sound of the train as well as the sounds of the sea. To take turns. To follow instructions. To play percussion instruments. To improvise and compose.	Magnets and Forces Identify and name types of forces (e.g. push, pull, twist). Describe how different forces affect movement (e.g. speeding up, slowing down, changing direction). Investigate the effects of friction on movement (e.g. how surfaces affect toy car speed). Explore the properties of magnets – attracting and repelling. Identify magnetic materials and describe them. Carry out simple comparative tests (e.g. which magnet is strongest). Begin to predict outcomes. The Seasons, change, the passing of time Recognise key characteristics of summer and visual changes in nature over time. Recognise and describe types of summer weather. Identify how summer affects the environment, plants, and animals.	Explore and Use Materials. Experiment with different textures, shapes, and colours inspired by summer to create visual effects. Use different media and materials to create pieces of artwork, experimenting with textures and colours. Develop control over a range of tools to produce textures and patterns. Explore different ways to apply colour to represent a landscape. Recognise how different colours, textures, and patterns can communicate moods or feelings in art. Experiment with warm and cool colours to create different moods.	Our maths work focuses on individual targets and learning is broken down into small, accessible steps. The children use practical, concrete resources throughout lesson sequences to support their learning. Areas include: Multiplication and Division Position and Direction Length and Height Statistics: Tally charts, Venn diagrams, block diagrams and pictograms Time Problem solving	Mud kitchen: gather various leaves etc from the Forest and 'cook' their creations. Shelter Building Build dens together. Magic wands: Create own magic wands then see what magic can be created. Dinosaur print trail. Where does it lead to? Nature collage: Collect various objects and create a nature collage. Book inspired: The Tiny Seed: Go on a seed hunt and plant the seeds. Plant wildflower seeds. The Very Hungry Caterpillar. Hunt for caterpillars, caterpillar eggs and holes in leaves. Super worm: Dig holes and look for worms. Discuss their importance. Back in class — make your own wiggly worm using playdoh.

Develop awareness of seasonal
routines – day length and light changes across the seasons.
Learn how people prepare for and adapt to summer.
Observe and record weather changes through charts or sensory experiences. Compare summer to other seasons using simple observations.
To use an engaging tool, the Simple City App, to develop basic computer operations (e.g., using a mouse, keyboard).