

'Bright Start, Bright Future' 'Chances to explore, discover and grow'



Curriculum Map

DAISY CURRICULUM MAP – SUMMER TERM 2024

AREA OF LEARNING	SKILLS	CORE TEXT	VOCABULARY	OPPORTUNITIES
MILESTONES FROM DATA				
PSED 24 months 1.Likes to do things for themselves, without help. 30 months – 1.Watches what friends are doing and joins in with play	 setting simple goals, focusing attention, persistence, self-regulation, managing own needs, cooperating, forming relationships form relationships, cooperates 	St Georges Day story CBBC video Father's Day - I love My Daddy Guess How Much I Love You?	George, dragon, princess, Names for Fathers/ jobs that fathers do/ Feelings	St Georges Day –small world castle and figures – LINK TO HOUSES Father's Day – all about Dad, Grandad, Uncle, male care givers
COMMUNICATION AND LANGUAGE 24 months 1.Puts two or more words together. 2.Repeats words and finds objects when asked e.g. ball, shoes. 30 months 1.Beginning to use words like, me, I and you 2.Uses lots of new words.	1.conversing, interacting, 2. listening, responding, engaging, expressing feelings and ideas	Spring – Dora's Eggs by Julie Sykes Dora's Chicks by Julie Sykes	Flower/ seed/ stem/ petal/ bulb/ daffodil/ dandelion/ vegetable names eg pea/ cabbage/ growing/plant/ allotment	Spring Observe changes to spring flowers /Spring walk in the garden/ planting seeds / watchingthemgrow/allotment/ LINK TO GARDENS Baby animals/ development eg egg to chick
PHYSICAL DEVELOPMENT 24 months 1. Climbs stairs independently 2.Uses a spoon or fork to feed	 core strength, co-ordination, agility, positional and special awareness. co-ordination, positional and spatial awareness, 		Animal names and the sounds they make. Growing. Names of baby animals TTT strategies – add 1 word	Project – The Farm – small world Baby animals and their name
themselves LITERACY	proficiency, control and awareness.	Brown Bear, Brown Bear – Bill Martin	Animal names/ colours – add 1 word to describe the animal	Very Hungry Caterpillar - lifecycle/ fruit/ vegetables/
MATHS		The Very Hungry Caterpillar – Eric Carle	Numbers, fruit and vegetable names, change, caterpillar, butterfly, days of the week	counting/ pattern/ taste the types of fruit and vegetable Use a spoon to eat them
			Story words/ repetitive phrases	Numeracy -shapes, number and positional language

			number names, songs and
UNDERSTANDING THE WORLD	Understanding of the World and		rhymes, counting. Comparative
This area of development involves	Expressive Arts and Design cover a range		language small, big, long, short
guiding children to make sense of	of opportunities that form the core of		
their physical world and their	our Early Years Provision, and are the		Olympics
community by giving them	vehicle that provides for all the other		Watch videos of Olympic
opportunities to explore, observe and	skills		games and the type of events –
find out about people, places,	children need to develop across the		links to project and how people
technology and the environment. This	early year's curriculum. Children thrive		represent their country.
ensures that they gain important	on having the time and space to explore		Sponsor event – obstacle
knowledge of our world in all of its	and express their creativity in a broad		course challenge
diversity	range of ways, and to develop a wide		
EXPRESSIVE ARTS & DESIGN	understanding of their community at a		
This area of development involves	local, national and international level,		Fundamental values – Golden
enabling children to explore and play	their place in the world and their role as		rules, Forest School Rules,
with a wide range of media and	a citizen and keeper of their		Sharing and Turn Taking,
materials and share their thoughts,	environment going forward.		Kindness to and respect for
ideas and feelings, so that they			others.
develop their imagination and			Shared history and place eg
creativity through artistic and cultural			customs that repeat every year
awareness			and the local area.
			Music and Movement – songs,
			musical instruments, scarves,
			lycra etc.
			Learning paint techniques.
			Experimenting with colour.
			Sensory experiences