

In the Spring term children will be learning:



		lor in a	D 1: (D)			
Skills for Life:	CoEL:	Childhood	Reading for Pleasure:	KSU Passports:		
- Communicat	Playing and exploring	Experiences:	- Lost and Found			
ion - Team Work	 Finding out and exploring Playing with what they know 	 Explore snow and changes to ice. 	Handa's SurpriseFarmer Duck			
- Resilience	Active learning	- Find own way with a	- The enormous			
- Being Safe	- Being involved and concentrating	map.	turnip	Healthy Cultural Global Digital		
Doing date	- Enjoying achieving what they set	- Make a home for a	tarrip	Citizens Explorers Enquirers Learners		
	out to do	wild animal.				
	Creating and thinking critically –			△ △ △ △ △ △ △ △ △ △		
	- Having their own ideas					
				Engineers Literacy Mathematics		
Personal, Social and E	motional This term, as confidence grov	vs, we continue to give ne	w things a go. To extend our so	ocial skills we focus especially on turn taking and		
Development	co-operation with others.			, ,		
'	The focus this term will be:	·				
		To use words to negotiate rather than actions.				
	_	To understand that my actions affect others.				
		To be willing to participate in a wide range of activities.				
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		-				
	·			-4		
			and my friends if they are ups	et.		
		ons with others and take a				
Communication and La	, ,	_		us with a valuable means to use language to		
	imagine and recreate roles ar	nd experiences in play situ	ations.			
	The focus this term will be:					
	 To listen in larger gro 	To listen in larger groups, when distractions are minimised.				
	To listen to instruction					
		To answer simple problem solving questions, for example "What do you do when you're hungry/cold?"				
	· · ·	To use a range of tenses, and understand grammatical rules.				
	_		o do and how I am going to do i	it		
		escribe what ram going to ast events in the right orde		it.		
		_	1.			
D	To use most consona	-		T1 1 (0.1 14) 14 14 14		
Physical Development	This term, our PE lessons focus on large apparatus, moving with confidence and care. Through our work on "Healthy Me" the importance of good diet and hygiene are explored. Fine motor control continues to be refined through a range of activities for example					
		iygiene are explored. Fine	motor control continues to be	refined through a range of activities for example		
	threading.					
	The focus this term will be:	1 17 1 99				
		To learn the skills needed to draw a person with a head, body and legs and, usually, arms and fingers.				
		eded to draw a recognisab				
	To learn the skills nee	eded to cut along a straigh	t line.			

	 To develop control over a range of tools. To us a dynamic tripod grasp with good control. To navigate movement from one place to another skillfully, turning sharp corners, running, pushing and pulling. To skip using alternate feet rather than galloping. To bounce and throw a large ball. To catch, using my arms and body and strike, using my foot or a bat. 		
Literacy	 Daily phonics sessions continue this term, focusing on revisiting and securing Set 1 letters from the Read, Write Inc programme and learning Set 2. Blending and segmenting of simple words using these sounds are reinforced daily through Fred games. The focus this term will be: To learn to orally blend CVC words, e.g. "b-a-t", "bat". To recognise some letters (graphemes) and know the sounds they make (phonemes) and use this knowledge to read some CVC words. To hold three phonemes in my head to then write a CVC word. To hold a sentence and repeat back the words in the right order for an adult to scribe. To represent some sounds in the correct order when writing. To use vocabulary and forms of speech that are increasingly influenced by my experiences of books. To answer questions related to characters or events within a familiar story, e.g. how do you think the family felt when they were walking towards the bear's cave? 		
Mathematics	This term, our focus continues with simple addition and subtraction calculations, using Numicon as a visual support. The concept of 1 more and 1 less is covered too, in "real life" contexts. Simple shapes and pattern continue to be explored during OPAL, focusing on describing them. The focus this term will be: • To accurately count a given set of objects to 5 placed in a random order and answer "how many?" with the last number counted without having to recount the objects. • To compare same and different sized sets of up to 6 objects by matching and can tell if the answer is the same. • To instantly recognise collections up to 4 when briefly shown and verbally name the number of items. • To solve simple number problems by adding two numbers together (with a total of no more than 5). • To share up to 6 objects between 2 or more people.		
Understanding the World	During OPAL, we look for changes that occur during Spring to support our scientific understanding. Children are encouraged to be curious and to ask questions – stimulating a sense of excitement about natural phenomena and developing the foundations of scientific enquiry. We find out about different festivals such as Chinese New Year and Easter and how people celebrate them. The focus this term will be: To talk about other people's customs and traditions and explain why they are important. To notice and talk about changes that happen to animals and plants. To select appropriate technology for a task.		
Expressive Arts and Design	This term, children learn to play imaginatively within themes they have not had first hand experience of but are often based upon favourite stories e.g. flying to the moon or being a pirate on a ship. The focus this term will be: To pretend with other children, each of us taking on different roles. To pretend using gestures, mime and unrealistic objects. To combine and change different media and materials.		