Reception Medium term plan What happens on the farm?





Age Related Expectations. Teaching and learning to be differentiated by short term planning. Consolidation and revisit of key skills, knowledge and understanding through enhanced provision.

	Wk 1 -	Wk 2	Wk 3	Wk 4	Wk 5	
Texts	Squadden lyda Montes Squadden Red Streether Squadden Red Red Squadden Red Squadde					
Additional Texts	RED HEN Final Flip Flap FARM Farm Flap FARM					
Links to previous learning.	Links to 'What makes me happy and healthy?' topic.					
Enhancements, trips and visits	● Farm visit					

1100K			Week 1	Week 2	Week 3	Week 4	Week 5
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Literacy	Through the story of 'What Explore rhyming patterns Do some story sequencing Consider how the animal the burglars. Create a piece of writing misplacement of animal wideo a response to Heft after we 'rehabilitate' there	ng and oral rehearsal s worked together to foil inspired by the with animal noise. y Hugh and Lanky Len	MARCH - the month of F World Book Day Through the story of Far character traits of Duck a Duck's mood changes th Sequence the story througations. Explore some of the jobs did 'Quack' really mean to do so many jobs? Create a piece of writing translation of 'Quack'.	mer Duck, explore the and Farmer and how roughout the story. ugh oral rehearsal and the animals did. What when Duck was asked	Through 'A Squash and a Squeeze', Explore why the little old lady listened to the wise man's advice. Use the physical characteristics of different animals to give clues / identify, write and draw. Collect rhyming words / link and compare them with Ladybird Heard.
Maths	Focus on counting, ordinality and cardinality. Find 6, 7 and 8 by knowing that those numbers can be made by '5 and some more.' Gain greater understanding that every whole number is one more than the previous number and one less than the	Focus on comparison. Children will be given opportunities to practise their knowledge and understanding when comparing quantities. They are familiar with more than, fewer than and will begin to use less than as a way of comparing amounts. Pattern, Shape, Space and Measure: Continue to explore prepositional language to describe and explain direction and movement.	Focus on composition. Children will consolidate their understanding of the composition of numbers by exploring the numbers within 7. Pattern, Shape, Space and Measure:	Focus on composition. Children will continue to explore the composition of numbers within 10. They will explore whether sets of objects are equal or not equal.	Focus on composition. Children will be given opportunities to sort objects according to different criteria such as colour, shape, size or function. Pattern, Shape, Space and Measure:
	following number. Pattern, Shape, Space and Measure: Use prepositional language to support others to follow an obstacle course. Begin to understand that these can be represented on a map.		Children will be given opportunities to explore the weight of different objects and identify which is heavier or lighter. They will then be given opportunities to predict which object will be heaviest or lightest and then move onto comparing indirectly and putting objects in order of which they think will be lightest to heaviest.	Pattern, Shape, Space and Measure: Children will be given opportunities to explore the capacity. Using a real life example such as needing to pour milk, children will make predictions and explore this concept by looking at the capacity of different objects such as bottles.	Children will be given the opportunity to sequence time and use the vocabulary related to this. They will use their farm trip as a stimulus to sequence the events that happened during that day and use language such as first, next, after and finally to support their understanding.

PSED	Think Equal programme International Mother Tongue Day Cultural Festival	Think Equal Programme How could we rehabilitate Helft Hugh and Lanky Len, from the story? International Women's Day	Think Equal Programme	Think Equal Programme	Think Equal Programme International Day of Non Discrimination
PD	Develop gross and fine m Make circuits in 'big outdo	create obstacle courses in notor precision through willo pors' make the tricycle track at can be repeated over cli	ow dome-making and bask k more challenging	et weaving	
C&L	Use vocabulary related to a variety of contexts. Uae animal names in the farm	language related to	Use vocabulary related t		Consolidate learning from this half term, use and apply new vocabulary in context.
uw	International Mother Lang 29th February. Use Google Earth to expl children with perspective places in their locality are example, the library to so school. Explore the names of adu	ore maps and support of maps and where in relation to others. For hool, their home to	British Science Week Using real vegetables, children will explore where different vegetables are grown.	Explore how farms have changed through time. Begin to explore the concept of trade .	Consolidate learning from the half term and first hand experience of the farm from our trip.
EAD	Use colour mixing techniques to shade flower petals Ladybird Heard Story theme - finger prints / finger print observational drawing.	Create Mother's Day cards. Finger print - printing techniques , repeated stamps and pattern	Create a soundscape of ambient noise for a farmyardUse puppets or small world animals to create the musical piece.	Farm vegetable art - using vegetables as printing stamps and herbs as 'paint'	Marcus Rashford archive project associated creative task for International day of non-discrimination
Phonics	Essential Letter and Sounds Phonics Programme				nics Programme

Indoor role-play Farm Shop / Garden Centre / small world farm yard	Outdoor role-play Farm Shop Willow HQ Farm yard / barn
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