

Curriculum Long Term Plan



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Literacy/Phonics HfL	Reading: Book Talk Nursery Rhymes Picture/Name Recognition With support: Coat peg/milk tags Phonics: Phase 1 Environmental sounds Instrumental sounds Body Percussion Rhythm and rhyme Writing: Develop a spoken language. Hand-eye coordination activities. Mark making Develop control over mark making tools. Show interest in pictures and print in books. Recognise environmental print.	Reading: Book Talk Christmas Stories Picture/Name Recognition Unsupported: Coat peg/milk tags Phonics: Environmental sounds Instrumental sounds Body Percussion Rhythm and rhyme Alliteration Voice sounds Writing: Develop a spoken language. Hand-eye coordination activities. Develop control over mark making tools. Show interest in pictures and print in books. Recognise environmental print	Reading: Book Talk Traditional Stories Favourite stories With support: Name Recognition Phonics: Environmental sounds: different volumes, sound lotto games Instrumental sounds: Remember and repeat a rhythm link with volumes. Body Percussion: With varied speeds. Alliteration: Modelling through stories and rhymes. Voice sounds Writing: Understand the concept of a word. Use one-handed tools with increased control. Ascribe meaning to marks	Phonics:Environmental sounds:sounds behind a screen.Instrumental sounds: Play aninstrument to describe anaction.Body Percussion: Use voiceto make slow, fast, loud,quiet, short sounds. Copy asequence.Rhythm and rhyme: Rhymingobjects.Alliteration:Voice soundsWriting:Recognise rhythm in spokenwords.Draw lines and circles usinggross motor skills.Reads back their own markmaking.	Reading: Shared reading activities. Traditional stories Unsupported: Name Recognition Key words Phonics: Rhythm and rhyme: Rhyming bingo. Alliteration: Sort objects beginning with the same sound. Voice sounds: Robot talk, metal mike. Oral blending and segmenting: Sound talk segmented words. Identify objects with 3 phonemes from sound talk. Writing: Show awareness of rhyme and alliteration. Hears and discriminates general sounds, speak sounds and patterns. Knows print carries information.	Reading: Shared reading activities. Traditional stories Unsupported: Name Recognition Phonics: Rhythm and rhyme: Continue a rhyming string. Alliteration: Look at an object and recognise the initial sound. Voice sounds: Robot talk, metal mike. Oral blending and segmenting: Sound talk segmented words. I can say how many phonemes I can hear Writing: Extend spoken vocabulary. Manipulates objects with good fine motor skills. Uses writing as a means of communicating to audience
Communication and language	Considered throughout daily classroom practice, continuous provision, sessions such as circle time and show and tell. Clear classroom rules and routines. Chn prompted to talk and answer in full sentences. S&L assessment if speech is highlighted as an issue		*Using 'why and 'how' questions *Beginning to use more complex sentences. *Use talk to sequence events/ stories. *Can talk about what has happened.			

Maths	Numbers:	Numbers:	Numbers:		Numbers:	Numbers:		
Maths White Rose	Numbers:Distinguish between quantitieswhen a group of objects is morethan one.Show awareness of 1:1correspondence through practicaleveryday experienceShape, Space and MeasuresSorting for object, size, colour.Positional language: up, downShape space scoreShape score	Numbers: Begin to make comparisons between quantities. Use some number language such as "more" "a lot" Shape, Space and Measures Use language such as circle to describe the shape and size of a flat shape. Model use of positional language.	Numbers: Appreciate that numbers can identify a set. Count up to 5 objects by touching eac number name for each item. Know that the last number in the cou Shape, Space and Measures Encourage children to talk about the s objects. Now use the language e.g. circle, bigg	ch object and saying int is the total. shapes in everyday	Numbers: Represent numbers up to 10 using fingers. Count reliably to 10 objects including those that cannot be moved. Count actions or sounds. Shape, Space and Measures Encourage children to order items by size, length and weight. Develop mathematical ideas and methods to solve practical problems.	Numbers:Count out a small number of objects (6) from a large group.Match and compare the numbers of objects in 2 sets recognising when the sets contain the same number of objects.Move around, or partition and recombine small groups up to 4 objects, and recognise that the total is still the same.Shape, Space and Measures Develop mathematical ideas and methods to solve practical problems. Use everyday words to describe capacity.		
Science	Weather	Seasons	Sea	asons	Minibeasts Plants Lifecycles	Seasons		
History	Referring to stories							
Geography	The school grounds					Where we live		
Music		Nursery rhymes						
PSHE	The Foundation Stage Principles All aspects of developing PSED are covered. Making relationships, developing self-confidence and having an awareness and managing feelings and behavior.	Sharing is caring	Playing with the	Y1 chn	Transitioni	ng to Year 1		

RE	Harvest	Christmas	Eid	Easter			
Art	Developing fine motor skills		Developing pencil grip	Colour mixing	Sticking	Cutting	
DT	Creating with new resources						
PE/ Physical development	Developing strong gross motor through play Climbing, crawling, throwing, balancing, jumping Take off shoes and put on wellies, Carpet Skills, Blowing your own nose, Toileting, Putting straw into a milk carton, Try new foods, Wash and dry hands, Tidy up time, Hand-eye coordination activities, Develop control over mark making tools, Threading						
WOW moments	Coffee morning	Nativity Christmas crafts morning Santa visit		Easter egg hunt/Easter cakes Pancake day Valentines day Coffee morning	Cress faces	School trip/Trip to the Park	