

LONG TERM PLAN (Year 1)

Subjects are taught as discrete subjects. Explicit links are made with prior learning from within the same subject and other subjects appropriately.

		I	I	I	T				
	Autumn term 1	Autumn term 2	Spring term 1	Spring term 2	Summer term 1	Summer term 2			
	The Gruffalo by Julia Donaldson	Room on the Broom by Julia Donaldson	The Snail and the Whale by Julia Donaldson	What the Ladybird Heard by Julia Donaldson	The Singing Mermaid by Julia Donaldson	The Smartest Giant in Town by Julia Donaldson			
	Monkey Puzzle by Julia Donaldson	The Snowman by Raymond Briggs	Detective Dog by Julia Donaldson	Tyrannosaurus Drip by Julia Donaldson	Somebody Swallowed Stanley by Sarah Roberts	Jack and the Beanstalk			
Reading	Animal Stories The Tiger Who Came to Tea	Elf on the Shelf by Chanda Bell	The Brave Bunny by Lucy Daniels	Aliens Love Underpants by Claire Freedman	The Worrysaurus by Rachel Bright	The Lighthouse Keepers Lunch by David Armitage Handas Surprise by Eileen			
	by Judith Kerr	Dogger by Shirley Huges	The Owl Who was Afraid of the Dark by Jill Tomlinson	The Queen's Knickers by Nicholas Allan	The Magic Bed by John Burningham	Brown			
	The Leaf Thief by Alice Hemming	Kippers Toybox by Mick Inkpen	Supertato by Sue Hendra	The Boy Who Cried Wolf and other Aesop's Fables	Town Mouse Country Mouse by Jan Brett	Olivers Vegetables and Olivers Fruit Salad by Vivian French			
	But Why Can't I?	The Cat Who Ate Christmas by Lil Chase	We're going on a Bear Hunt by Michael Ronsen	Don't put Yourself Down in Circus Town		The Giant Jam Sandwich The Twits by Roald Dahl			
Writing	Labels and Captions	Narrative	Character Description	Character Description	Character Description	Diary			
	Narrative	Character Description	Narrative	Recount	Narrative	Narrative			
	Character Description	Instructions	Non Chronological Report	Letter Narrative	Fact Files	Instructions			
<mark>Maths</mark>	Place Value	Addition and Subtraction	Multiplication and Division Fractions	Shape Position and Direction	Length and Height Mass and Volume	Time Consolidation			
Science	Animals and Humans (humans)	Everyday Materials	Everyday Materials	Animals and Humans (animals)	Money Plants	Plants			
	Seasonal Changes								
Art & Design	Colour – Exploring Seasonal Changes and the Harvest Andy Goldsworthy		Drawing – Nocturnal Animals Daniel Mackie		Printing - Natural Objects and Seasonal Changes Hapa Zome				
Computing	Safe Searching for Images Computer Skills	What is email? Programming and Scratch Junior	Owning your creative work Word Processing – Microsoft Word	Staying SMART Online Computer Art – Paint	My Personal Information Computer Skills	Keeping Zibb safe online Using & Applying – Project			
Design Technology		Mechanisms Sliders and Levers		Structures Free Standing Structures		Food Preparing Food and Vegetables			
Geography	Our School		Our Local Area		Our Country				
History		Toys		Kings, Queens and Leaders		Grace Darling			
Music	Hey You Old School Hip Hop	Rhythm in the Way We Walk and Banana Rap Reggae	In The Groove Blues, Baroque, Latin, Bhangra, Folk and Funk.	Round and Round Bossa Nova	Your Imagination Pop	Reflect Rewind and Replay Classical			

Physical Education	Fundamentals Balls skills	Fitness Sending and Receiving	Yoga Target Games	Athletics Invasion Games	Gymnastics Striking and Fielding Games	Dance Net and Wall Games
PSHE	Being Me in My World	Celebrating Differences	Dreams and Goals	Healthy Me	Relationships	Changing Me
RE Key Question: What do people say about God? Attend a church workshop	Christianity (God) Why do Christians say that God is a 'Father'?	Christianity (Jesus) Why is Jesus special to Christians? Attend a church service	Islam How might beliefs about creation affect the way people treat the world?	Judaism Why might some people put their trust in God? Attend a church service	Hindu Dharma What do Hindus believe about God?	Christianity (Church) How might some people show that they 'belong' to God?
Curriculum enrichment: Trip/Visitor	Local area walk (Science/Geography)	Warrington/Wigan Toy Museum (History)	Christian visit in school		Moss Bank Park/Cast North West (Science and Art)	RLNI Online virtual experience (History)
(subject link)	Animal Visit in School (Science)		Local area walk (Geography)	Local Area walk (Science)		Local area walk (Science)

- taught every half term
- Taught alternative half terms: Y1, Y3 and Y5 on the same cycle of subjects and Y2, Y4 and Y6. Y1, Y3, Y5 start with Geography and Art, and Y2, Y4 and y6 start with History and DT.
 DT is blocked over a two week period (approx.) afternoon sessions during the half term (beginning or end ideally).