

Year One Topic Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Memory Box	Superheroes	Paws, Claws & Whiskers	Street Detectives	Africa Oye!	Splendid Skies
Topic and leading question	Why is Frank Hornby famous?	Why do people wear a poppy?	Why do tigers have sharp teeth?	Why is Tuebrook called Tuebrook?	Can you grow tangerines in	Why are the Wright brothers famous?
English	Finding Narrative A Message	Traditional Tale Narrative Instructions	Detective Narrative Letter	Portal Narrative Information Text	Liverpool? Return Narrative Diary	Hunting Narrative Recipe
Key Text	Old B	Rapu	HERMEA HE	WHERE THE WILD THIN	THE SECR BLACK R	The Last Wolf
Steps to Read	LOST of MUSEUM MUSEUM Toy's and Toy's and Cames	Goldiocks mether Three Bears	Let's Explore Sectors Socialitizes Socialiti	Contornal Contornal Contornal	DULIA DULIA DOKALDSON POEMS & PERTORN	Cart of StEER
Maths	Place Value within 10 Addition and Subtraction within 10	Addition and Subtraction within 10 Shape Consolidation	Place Value within 20 Addition and Subtraction within 20	Place Value within 50 Length and Height Mass and Volume	Multiplication and Division Fractions Position and Direction	Place Value within 100 Money Time
Science	The Human Body and the Senses Seasonal Changes - Autumn	Materials Seasonal Changes - Winter	Planting - Winter Animals – Animal Groups and Diets	Caring for the Planet – Why and How Seasonal Changes – Spring Planting - Spring	Plants – Plant and Tree Parts, Local and Wild Plants, Deciduous and Evergreen Planting - Summer	Growing and Cooking – Where does my food come from? Seasonal Changes - Summer

Geography/	History Changes Within	History The lives of significant	Geography Locational Knowledge	Geography Skills and Fieldwork	Geography Place Knowledge	History Events Beyond
Geography/	J	individuals	Locational Knowleage	Use world maps, atlases	Understand	
History	Living Memory		name, locate and identify	and globes	geographical	Living Memory
	Significant historical	Significant historical events,	characteristics of the 4		similarities and	Significant historico
	events, people and places in their locality	people and places in their locality	countries and capital cities of the United Kingdom	Use simple compass directions	differences through studying the human and physical	events, people and places in their locality
	Toys past and present	Remembrance Day Key Person: Noel Chavasse/Arthur	Name and locate the continent of Europe	Use aerial photographs and plan perspectives to recognise landmarks and	geography of a small area of the United	First Flight
	Key Person: Frank	Procter		basic human and	Kingdom, and of a	Key People: The Wrigh
	Hornby (locality link)	Lilian Bader (locality link)		physical features; devise a simple map; and use and construct basic symbols in a key	small area in a contrasting non- European country- Africa	Brothers Amelia Earhart
				Use simple fieldwork and observational skills to study the geography of their school and its grounds and the key human and physical features of its surrounding environment (locality link)	Human and Physical Geography Identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation to the Equator and the North and South Poles- Africa	
Art/DT	DT	DT	Art	Art	DT	Art
	Construction and Mechanisms	Textiles	Sculpture	Drawing	Food and Nutrition	Painting Seasonal observations
	Design, make and	To design, make and evaluate a	To make bird sculptures	First hand observations	To design, make and	of flowers, drawn and
	evaluate a wheeled toy	Winter jacket for teddy —	enhanced with feathers drawn	of key buildings in local	evaluate a fruit kebab	painted in the style
	to carry small world people on.	Be bright, be seen (Road safety links)	by the children.	area.		Artist link George O'Keefe.
	(Frank Hornby links)		Artist link : Cathy Miles (Craft)	Artist link : Paul Klee (modern artist)		

RE	Who do Christians say	Why does Christmas matter to	Who is Jewish and how do	What do Christians	What does it mean to	How should we care
	made the world?	Christians?	they live?	believe God is like?	belong to a faith community?	for others and the world and why does it matter?
Computing	Online Safety and	Animated Story Books	Lego Builders	Pictograms	Coding	Spreadsheets
	Exploring Purple	To create an E-book				To use 2Calculate
	Mash		Following and creating	To contribute to and use	To plan and make a	control tools: lock,
	Beginning to use Purple Mash including		instructions	pictograms	computer program	move cell, speak and
	logging in and saving work.			Maze Explorers		count
	Grouping and			To create and debug a		Technology outside school
	Sorting			set of instructions –		school
	Sorting items using a			algorithm and use the		Recording examples of
	range of criteria			directional keys		technology used
						outside school
PSHE	Whole School Value	Whole School Value	Whole School Value	Whole School Value	Whole School Value	Whole School Value
	Respect	Kindness	Honesty	Respect	Kindness	Honesty
	Pants Rule	Anti-bullying (on/off line) Road	Safer Internet Relationships	Walk to School Week	Smile week – dental	Environmental Day
	Fire Safety (bonfire	Safety (darker nights) Police	Day		Money week	
	night)	(stranger danger)				
		Computing; Online Sa	fety PE; 2 hours tim	etabled provision plus more	(see mapping)	
	Science; Animals includi	ng Humans Identify; name, draw the	Science; Materials & recycling;	responsibility for things	Science Planting; Observ	ve the growth of
	basic parts of the human body & say which part of the body		they can do to look after their environment (not statutory)		vegetables planted (not statutory).	
	is associated with each s	ense			DT Make a fruit Kebab	PSHE (RSE) to name
					Understand where food	the main parts of the
					comes from & learn	body including external
					about the basic	genitalia (e.g. vagina,
					principles of healthy	penis)
					eating	
	Theme: Being in my	Theme: Celebrating Difference	Theme: Dreams and Goals	Theme: Healthy Me	Theme: Relationships	Theme: Changing Me
	World		Setting goals			
		Similarities and differences	Identifying successes and	Keeping myself healthy	Belonging to a family	Life cycles – animal
	Feeling special and safe	Understanding bullying and	achievements	Healthier lifestyle choices	Making friends/being a	and human
	Being part of the class	knowing how to deal with it	Learning styles	Keeping clean	good friend	Changes in me
	Rights and	Making new friends	Working well and celebrating	Being safe	Physical contact	Changes since being a

	responsibilities Rewards and feeling proud Consequences Owning the Learning Charter	Celebrating the differences in everyone	achievement with a partner Tackling new challenges Identifying and overcoming obstacles Feelings of success	Medicine safety/safety with household items Road Safety Linking health and happiness	preferences People who help us Qualities as a friend and person Self-acknowledgement Being a good friend to myself Celebrating special relationships	baby Differences between female and male bodies Linking growing and learning Coping with change Transition
PE	Ball Skills Master basic movements including throwing and catching. Participate in team games, developing simple tactics for attacking and defending. Dance Perform dances using simple movement patterns	Invasion Games Master basic movements including throwing and catching. Participate in team games, developing simple tactics for attacking and defending. Dance Perform dances using simple movement patterns	Gymnastics Master basic movements as well as developing balance, agility and co-ordination Target Games Master basic movements including throwing and catching. Participate in team games, developing simple tactics for attacking and defending.	Gymnastics Master basic movements as well as developing balance, agility and co- ordination Fitness Master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of activities	Athletics Master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of activities Yoga Master basic movements as well as developing balance, agility and co- ordination	Net and Wall Games Master basic movements including throwing and catching. Participate in team games, developing simple tactics for attacking and defending. Striking and Fielding Games Master basic movements including throwing and catching. Participate in team games, developing simple tactics for attacking and defending.

Music	Charanga: Unit 1 MMC:	Charanga: Unit 2 MMC:	Charanga: Unit 3 MMC:	Charanga: Unit 4 MMC:	Charanga: Unit 5 MMC:	Charanga: Unit 6 MMC:
	Introducing Beat	Adding Rhythm & Pitch	Introducing Tempo & Dynamics	Combining Pulse, Rhythm and Pitch	Having Fun with	Explore Sound and
	How can we make friends when we sing together?	How does Music tell us stories about the past?	How does music make the world a better place?	How does music help us to understand our neighbours?	Improvisation What songs can we sing to help us through the day?	Create a Story How does music teach us about looking after our planet?
Trips and Enhancements	National Read a Book Day	Fire Safety Remembrance Day	Year One Clubs Safer Internet Day	M&M Theatre Production World Book Day	Smile Month – dental health	Sports Day
	Pants Rule	Anti-bullying Week	Relationships Day Beatles Day	Science Week	Deaf Awareness Week	Money Week
	Roald Dahl Day	Road Safety Week	National Storytelling Week	Red Nose Day	National Numeracy Day	Health and Wellbeing Week
	Rosh Hashanah National Poetry Day	Autumn seasonal walk in school grounds	Chinese New Year Winter seasonal walk in	Local area walk, including seasonal observations – Spring	International Family Day	
	Black History Month	Children in Need	school grounds		Yoga	
	World Mental Health Awareness Day	Christmas Nativity Book Advent	Children's Mental Health Week	World Maths Day World Poetry Day		
	Harvest Maths Party Day	Kindness Calendar Santa Dash	Liverpool Children's Reading Festival	Trip to Bethel Church		
	Dance	Santa Visit				

*For further details of the taught content, please see the individual subject tabs on the curriculum section of the website.