

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	7 weeks	7 weeks	5 weeks	6 weeks	5 weeks	7 weeks
	Why are humans not	Where do we live and	Why can't a penguin	Why are IPads more		What do aliens think of
Learning	like Tigers?	how has it changed?	live near the equator?	· ·	would Peter Rabbit find	life on planet Earth?
Challenge				grandparent's old	in our park?	
Curriculum	(Science Y1 Bog Baby)	(History Y1 Naughty	(Geography Y1 Lost &	toys?		(Science Y1 Beegu)
		Bus)	Found)		(Science Y1 Rabbit	
				(History Y1 Dogger)	Problem)	
Core Text and	Transition text 1:	Text 1: Little Red	Text 1: Poles Apart by		Text 1: Jack and the	Text 1: The way back
Writing	The butterfly dance	Riding Hood	Jeanne Willis	Shirley Hughes	Beanstalk	home by Oliver Jeffers
Outcomes	F '	P*	Alex Figure Alex		P'art and Alamania	Fire Alexant - Data
	Fiction: Narrative:	Fiction: Narrative:	Non-Fiction: Non-	Fiction: Narrative:	Fiction: Narrative:	Fiction: Narrative: Retell
	Retell the story and	Retell the story with	chron: Fact file on a	Retell the story and	Retell the story and	the story and simple
	simple embellishment	innovation and	penguin or polar bear.	_	,	embellishment through
	, ,	embellishment	Fiction: Narrative:	differentiated texts	through talk for	TfW.
	talk for writing.	Text 2: Katie in	Retell the story and	and TfW.	writing.	Text 2: Non chron on
	Text 2: The tiger who	London/ Paddington	simple embellishment	Non Eistion:	Text 2: The Enormous	materials
		in London	through TfW.	Recount: Brampton	Turnip by Aleksey	illaterials
	Kerr	III LONGON	tillough HVV.	museum visit recount	l ' '	One Author/One book
	Ken	Fiction: Narrative:	Text 2: Meerkat Mail	inuseum visit recount	inikolayevich roistoy	one school
	Fiction: Narrative:	Retell the story with	by Emily Gravett	Text 2: Old bear –	Fiction: Narrative:	one school
		innovation and	by Emmy Gravett	Jane Hissy	Retell the story and	
	,	embellishment		Jane Hissy	innovation taught	
	taught only through			Non-Fiction: Write a	innoration taugint	
	talk for writing.	Non-Fiction: Non-		non-chron on an old		
		chron: Landmarks and		toy – Look at History		
	Text 3: The Gruffalo by Julia Donaldson	map work (London)		objectives (compare).		
		Christmas poetry:				
	Bog Baby by Jeanne Willis	Counting poem				

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	Fiction: Narrative: Retell the story and simple embellishment taught only through talk for writing.	Text 3: One snowy night by Christina Butler / Santa comes to S-O-T (Innovate to London)				
Poetry	Nursery rhymes At the Zoo by AA Miles	· · ·	Christmas poems	All Aboard the Toy Train – Tony Bradmar	-	Poet study – Puffin Book of Fantastic First Poems – June Crebbin
Reading / Additional Reading	Welcome to the Jungle The Gruffalo Non-fiction books on pond and woodland animals The Lion who wanted to love The Bear Hunt	Steve Antony Pussy Cat, Pussy Cat where have you been? By Russell Punter and Dan Taylor Non-fiction books about transport	Eileen Browne We planted a tree by Diane Muldrow The Stickman The King of Tiny Things by Jeanie Willis	Geraldine Kaye Granpa by John Burnigham Toy boat by Randall de Seve I love you blue Kangaroo by Emma	Potter The Rabbit Problem by	Q Pootle 5 by Nick Buttersworth Unplugged by Steve Antony Non-fiction books about materials
Maths	Unit 2: Part-whole within 10 Unit 3: Addition and subtraction within 10		Unit 7: Addition within 20 Unit 8: Subtraction within 20 Unit 9: Numbers to 50 Unit 10: Length and height		Unit 12: Multiplication Unit 13: Division Unit 14: Halves and quarters Unit 15: Position and direction	



	Unit 5: 2D and 3D shapes Unit 6: Numbers to 20		Ü		Unit 16: Numbers to 100 Unit 17: Time Unit 18: Money	
Curriculum Links – Science/ Geography / History/ History/ history/ Socience/ Geography / History/ Curriculum Links – Science/ Geography / History/ Curriculum Curri	me a variety of mmon animals, luding fish, phibians, reptiles, ds and mammals; intify and name a riety of common mals that are mivores, herbivores domnivores; scribe and compare estructure of a riety of common mals (fish, phibians, reptiles, ds and mammals, luding pets); intify, name, draw d label the basic rts of the human dy and say which rt of the human dy is associated with th sense.	of the past, using common words and phrases relating to the passing of time, changes within living memory. Geography - use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use and construct basic symbols in a key, 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, use basic geographical	and locate the world's seven continents and five oceans, 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, use world maps, atlases and globes to identify the United Kingdom and its countries, as well as the countries, continents and oceans studied at this key stage, use simple	from living memory Know that the toys their grandparents played with were different to their own, Organise a number of artefacts by age, Know what a number of older objects were used for, Know the main differences between their school days and that of their grandparents	changes across the four seasons, observe and describe weather associated with the seasons and how day length varies. Additional science unit – Plants (Forest School enrichment) - Identify and name a variety of common wild and garden plants, including deciduous	Science - distinguish between an object and the material from which it is made, identify and name a variety of everyday materials, including wood, plastic, glass, metal, water, and rock, describe the simple physical properties of a variety of everyday materials, compare and group together a variety of everyday materials on the basis of their simple physical properties.



	Art – Kapow Landscapes (Year 1)	Name a famous person from the past and explain why they are famous (Clarice Cliff?) ARTIST Study – Clarice	and routes on a map Science link – Hot and cold places, Seasonal changes Art – Kapow Formal	D&T – Kapow	Geography link – How the seasons and weather affect people ARTIST Study – Louise Bourgeois	D&T – Kapow Mechanisms Making a
Art/ D&T / Music		Art – Kapow Art and design skills (Year 1 & 2) Music – Christmas songs and Charanga Rhythm in the way we walk (Year 1)	Music – Charanga In the Groove (Year 1)	and axels (Year 1) Art- Easter card Music – Easter songs & Charanga Your imagination (Year 1)	and Collage (Year 1)	moving storybook (Year 1 & 2) D&T – Kapow Fruit and vegetables (Year 1) Music – Charanga Reflect and Rewind (Year 1)
Computing	Creating Media: Digital Writing (1.5) Project Evolve - Year 2 - Copyright and Ownership Project Evolve - Year 2 - Health, Well-being and Lifestyle	Making Music (2.5) Project Evolve - Year 2 - Managing Online	Project Evolve - Year 2 - Online Relationships		Pictograms (2.4) Project Evolve - Year 2 - Privacy and Security	Programming B: Scratch Jnr (2.6) Project Evolve - Year 2 - Self-Image and Identity



Enrichment activities	Mindfulness	Enterprise	Artist study		Gardening (Additional science unit – Plants)	Community explorer
RE	1.10 What does it mean to belong to a faith community?	Christians believe God	1.6 Who is a Muslim and how do they live? Part 1	1.8 What makes some places sacred to believers? (C,M) (including reading Easter story)	1.4 What is the 'good news' Christians believe Jesus brings?	1.6 Who is a Muslim and how do they live? Part 2.
PE	Power of PE - Multi skills		Power of PE - Health related exercise	Power of PE - Dance	Power of PE - Athletics	Power of PE – Orienteering
PSHE/RSE	Healthy Lifestyles (RSE: Online relationships respectful relationships, being safe). SAFETY LESSON Core Theme 1- Unit 5 — Keeping Safe —personal safety/ E- safety including self-image and Identity (see	1- Rules and Responsibility (RSE: Being safe Respectful relationships Families and people who care about me Unit)	Core Theme 2- Unit 2 - Bullying including online bullying (see separate planning) (RSE: Caring friendships Respectful relationships). SAFETY LESSON NSPCC - Speak out stay Safe	- Fairness (RSE - Online relationships) SAFETY LESSON Road safety	Hygiene (RSE: Being safe Respectful relationships Families and people	Core Theme 2- Unit 1 – Communication (RSE: Respectful relationships). SAFETY LESSON Stranger Danger



SMSC/ British Values	Harvest Rule of Law Eid/Good to be me Tolerance and Beliefs	Children in need Anti bullying – tolerance	Chinese New Year – Tolerance and Respect Shove Tuesday - Spiritual	World book day Mother's day Comic relief/ Sport Relief Ash Wednesday Easter	· ·	Democracy – OBOS Fathers Day
Disney link	Tarzan	Princess and the Frog	Happy Feet	Mary Poppins and Oliver Twist	Peter Rabbit or Song of the South (Brer Rabbit)	Lilo and Stitch
Trips/WOW's/ Fundraising	Fundraising: Sponsored event e.g. singalong, shoot out, bootcamp etc. Possible trips: Gruffalo trail	WOW: Local area walk WOW: Visit from a fire engine, ambulance, police Fundraising: Business Enterprise/Christmas craft	as penguin	investigate changes over time WOW: Victorian day WOW: Transition science morning at Forest Park Fundraising: Parents to attend the art exhibition Possible trips: Hanley Museum Apedale Heritage centre museum	production WOW: Park visit to identify plants. Grow vegetable/fruits/beans What happens if I plant a seed? (free potato growing kit – community project) WOW: Communities enrichment: Local Vicar	alien day/moon party WOW: Set up a spaceship crash site and investigate. Possible trips: Keele Uni



		 Gladsone Victorian pottery museum 	 Visit to a local green grocers (Walkers) 	