

	Autumn Term	Spring Term		Summer Term	
Maths	Year 1: Place Value to 30, Addition and Subtraction facts of 5-11 Year 2: Place Value of 2- digit numbers, mental addition and subtraction Year 2: Multiplication & Division, Geometry: 2-D shapes, 3-D shapes and position	Year 1: Addition and Subtraction facts of 11- 16, Multiplication and Division: doubling and grouping Year 2: Multiplication and division: tables	Year 1: Measurement: length and height, Addition and Subtraction of 17-20, Fractions Year 2: Measurement: length, mass and height, Fractions	Year 1: Mental addition and subtraction to 20, Money, Geometry: position Year 2: Money, Statistics: tally and pictogram, Measurement: capacity and temperature	Year 1: Time, Measurement: mass and capacity Year 2: Time
Writing Spine	Traction Man is here: Mini Grey (Main-fiction outcome: Narrative – innovated Main non-fiction outcome: Recount Poetry: Sound poem) Rabbit & Bear – Rabbits bad habits: Julian Gough and Jim Field (Main-fiction outcome: Narrative – changed story Main non-fiction outcome: letter)	Jim and the Beanstalk: Raymond Briggs (Main-fiction outcome: Traditional tale Main non-fiction outcome: Instructions)	Grandad's Island: Benji Davis (Main-fiction outcome: Narrative – adventure Main non-fiction outcome: Non- Chronological report)	The Night Gardener: Terry Fan (Main-fiction outcome: Narrative – fantasy Main non-fiction outcome: Information text Poetry: Senses)	Katie in London: James Mayhew (Main-fiction outcome: Narrative – changed story Main non-fiction outcome: Recount)
Reading Spine:	The Owl and the Pussy- cat: Edward Lear and Charlotte Voake And Tango Makes Three: Justin Richardson and Peter Parnell The Colour of Home: Mary Hoffman and Karen Littlewood	Anna Hibiscus' Song: Antinuke and Lauren Tobia Billy and the Minpins: Roald Dahl	Where the Wild Things Are: Maurice Sendak Young, Gifted and Black: Jamia Wilson	The Big Book of the UK: Imogen Russell Williams Ada Twist and the Perilous Pantaloons: Andrea Beaty	The Tale of Peter Rabbit: Beatrix Potter Little People, Big Dreams - Amelia Earhart: Isabel Sanchez Vegara and Maria Diamantes My Skin, Your Skin: Laura Henry-Allain
Science	Everyday materials Identify and name a variety of everyday materials, including wood, plastic, glass, metal, water, and rock and describe their properties.	Plants Identify and name a variety of common wild and garden plants, including deciduous and evergreen trees.	Seasonal change Observe and describe weather associated with the seasons.	Animals incl, humans Identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense.	



History	Local Study		Significant Individuals			Events beyond living
	Exploring the history of		Elizabeth Brown &			memory
	the school and church		Stephen Hawking			First Flight
	and finding evidence of		Understanding their			How do we know when
	what they were like in the		impact on the world.			the fist flight happened
	past.					and how has fight
						changed over time?
Geography		Weather and Seasons		Hot & Cold Places	United Kingdom	
		Order the months of the		Explore the features you	Identify the four capital	
		year and recognise		may find in three	cities of the UK and	
		seasons, spotting		different locations:	compare and contrast	
		similarities and		Antarctica, a hot desert	their human and physical	
				and a rainforest and	features. Use maps,	
		differences between		explore what it might be	photographs and	
		them.		like there.	fieldwork to compare our	
				ince there.	local area to a capital city	
					of the UK.	
Computing	Networks and systems	Creating Media	Programming	Data	Creating Media	Programming
Companing	Parts of a computer &	Digital painting	1105.4	Pictograms	Digital writing	Animations
	info tech	Digital painting		rictograms	Digital Withing	, timilations
Art	Spirals		Inspired Flora and Fauna		Making Birds	
,	Using drawing, collage		Explore how artists make		Sculptural project	
	and mark-making to		art inspired by flora and		beginning with making	
	explore spirals.		fauna.		drawings from	
	explore spirals.		idulia.		observation, exploring	
					media, and transforming	
					the drawings from 2D to	
					3D to make a bird.	
DT		Food		Charlestines	3D to make a bird.	Mechanisms
UI		Food		Structures		iviechanisms
		Dunnania a favrit accel		Functional in a standard con-		Sliders and levers
		Preparing fruit and		Freestanding structures		Silders and levers
		vegetables				



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		(including cooking and				
		nutrition requirements				
		for KS1)				
Music	Tony Chestnut Improvise rhythms along to a backing track using the note C or G and play the song's melody on a tuned percussion	Carnival of the Animals Select instruments and compose music to reflect an animal's character and identify different qualities of sound (timbre) i.e.	Grandma rap Compose 4-beat patterns and chant and play rhythms (using the durations of 'walk' (crotchet), 'jogging'	Swing-a- long with Shostakovich Create action patterns in 2- and 3- time and listen and move, stepping a variety of rhythm	The rockpool rock Learn an interlocking spoken part and perform a song in two parts and play an introduction on tuned percussion.	Tanczymy labada Sing confidently in another language and play a cumulative game with spoken call-and- response sections.
	instrument.	smooth, scratchy, clicking, ringing, and how they are made.	(quavers) and 'shh' (crotchet rests) from stick notation.	patterns and identify them in familiar songs.	·	
		Musical conversations				
		Compose musical sound				
		effects and short				
		sequences of sounds in				
		response to a stimulus				
		and recognise how				
		graphic symbols can represent sound.				
PSHE	Me and my relationships	Valuing difference	Keeping safe	Rights and respect	Being my best	Growing and changing
PSHE	Feelings	Recognising, valuing and	How our feelings can	Taking care of things:	Growth mindset	Getting help
	Getting help	celebrating difference	keep us safe incl online	Myself	Healthy eating	Becoming independent
	Classroom rules	Developing respect and	safety	My money	Hygiene and health	My body parts
	Special people	accepting others	Safe and unsafe touches	My environment	Co-operation	Taking care of myself and
	Being a good friend	Bullying and getting help	Medicine safety			others
	0 0	, 0 0 0 1	Sleep			
RE	Who do Christians s	ay made the World?	How should we care for	Why does Easter matter	Who is Jewish and how do they live?	
	(Unit	•	others and for the World	to Christians?	(Unit 1.7)	
	Explain what the Creation story tells Christians about		and why does it matter?	(Unit 1.5)	Understand how Jewish people celebrate special	
	God, Creation	and the World	(Unit 1.9)	Recognise that	times.	
			Explain how Christians	Incarnation and Salvation		
	Remembrance		and Jews show care for	are part of a big story of	Pentecost	
	Harvest		the natural Earth.	the Bible.	The Holy Trinity	



	Festival of Light Christmas		Sustainability Lent	Easter		
PE	Personal	Social	Cognitive	Creative	Physical	Health and Fitness
	Co-ordination: Footwork	Dynamic Balance to	Dynamic Balance: On a	Coordination: Ball Skills	Coordination: Sending	Agility: Ball Chasing
	Static Balance: One leg	Agility:	Line	Counter Balance: With a	and Receiving	Static Balance: Floor
		Jumping and Landing	Static Balance: Stance	Partner	Agility: Reaction /	Work
		Static Balance: Seated			Response	