

	Autumn Term		Spring Term		Summer Term	
Maths	Year 1: Place Value to 30, Addition and Subtraction facts of 5-11	Year 1: Place Value to 100, Geometry: 2-D and 3-D shapes	Year 1: Addition and Subtraction facts of 11- 16, Multiplication and Division: doubling and	Year 1: Measurement: length and height, Addition and Subtraction of 17-20, Fractions	Year 1: Mental addition and subtraction to 20, Money, Geometry: position	Year 1: Time, Measurement: mass and capacity
	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	grouping Year 2: Multiplication and division: tables	Year 2: Measurement: length, mass and height, Fractions	Year 2: Money, Statistics: tally and pictogram, Measurement: capacity and temperature	Year 2: Time
Writing Spine	Beegu: Alexis Deacon (Main fiction outcome: Narrative retold Main non-fiction outcome: Recount)	The Tin Forest: Helen Ward (<i>Main fiction outcome:</i> Narrative innovation <i>Main non-fiction</i> <i>outcome:</i> Instructions <i>Poetry:</i> visual poem)	The Snail and the Whale: Julia Donaldson (Main fiction outcome: Narrative innovated Main non-fiction outcome: Non- chronological report)	Stanley's Stick: John Hegley (Main fiction outcome: Narrative retelling Main non-fiction outcome: Letter Poetry: Free verse poems)	Lila and the Secret of Rain (Main-fiction outcome: Narrative invention Main non-fiction outcome: Non- chronological reports)	Little Red: David Roberts (Main-fiction outcome: Narrative – alternative character version Main non-fiction outcome: instructions)
Reading Spine:	The skies above my eyes: Charlotte Guillain Mixed: Arree Chung Katie Morag (Island Stories): Mairi Hedderwick	Chocolate Cake: Michael Rosen Dasher: Matt Tavares	The Most Exciting Eid: Zeba Talkhani Marv and the Mega Robot: Alex Falase-Koya	Sunflower Sisters: Monica Singh Gangotra The Big Book of Blooms: Yuval Zommer	The Proudest Blue: Ibtihaj Muhammad and S.K. Ali Rainbow Bear: Michael Morpurgo	Lizzie & Lucky (the mystery of the missing puppies): Megan Rix Oh the Places You'll Go: Dr Seuss
Science	Uses of materials Identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses.		Plants Find out and describe how plants need water, light and a suitable temperature to grow and stay healthy.	Living things and their habitats Identify that most living things live in habitats to which they are suited and describe how different habitats provide for the	Animals incl, humans Describe the importance for humans of exercise, eating the right amounts of different types of food, and hygiene.	



				basic needs of different		
				kinds of animals and		
				plants, and how they		
				depend on each other.		
History		Local Study		Changes within living		Significant People
		Exploring the history of		memory: Toys		Isambard Kingdom
		the village and how it has		Exploring how toys were		Brunel and the Victorian
		changed over time.		used in the past and how		period.
				they have changed.		Looking at Brunel's
						influence on local
						structures and Great
						Western railways.
Geography	Local area study		Coasts		Study of Mugurameno	/
017	Explore the typical		Trace the outline of the		Village, Zambia	
	features of rural and		UK coast on a map and		Locate Zambia and the	
	urban locations and		identify human and		village of Mugurameno.	
	identify the physical		physical features, locating		Find out about the key	
	features that define our		the UK's islands.		human and physical	
	local area as rural.				features of Zambia and	
	iocal area as fural.				start to compare them to	
					the UK.	
Computing	Networks and systems	Creating Media	Programming	Data	Creating Media	Programming
	Parts of a computer &	Digital writing		Pictograms	Digital music	Animations
	info tech					
Art	Explore and Draw		Mono Print		Stick Transformation	
	Introducing the idea that		Using a simple mono		Exploring how artists use	
	artists can be collectors &		print technique to		their creative skills to re-	
	explorers as they develop		develop drawing skills,		see and re-imagine the	
	drawing and composition		encourage		world.	
	skills.		experimentation and			
			ownership.			
DT		Mechanisms		Food		Textiles
		Wheels and axles		Preparing fruit and		Templates and joining
				vegetables		techniques
				5		



Music	Menu song Create a dramatic group performance using kitchen- themed props and copy a leader in a call-and-response song, show the shape of the pitch moving with actions and sing using mi- re-do.	Colonel Hathi's march Compose music to march to using percussion. Magical musical aquarium Experiment with sounds (timbre) to create aquarium- inspired music and draw the sounds using graphic symbols.	Football Compose word patterns in groups. Improvise four- note call-and-response vocal phrases using 'so' and mi-re-do and play a simple ostinato on untuned percussion.	(including cooking and nutrition requirements for KS1) Who stole my chickens and my hens? Make up new lyrics and create short body percussion patterns to accompany the song and copy short rhythm patterns by ear.	Dancing and drawing to Nautilus Perform actions to music, reinforcing a sense of beat and respond to musical signals and musical themes using movement, matching movements to musical gestures in the piece. Cat and mouse Create rhythm patterns, sequencing them and 'fixing' them as compositions using	Come dance with me Create musical phrases from new word rhythms that children invent and sing either part of a call- and-response song.
PSHE	Me and my relationships Bullying and teasing Our school rules about bullying Being a good friend Feelings / self-regulation	Valuing difference Being kind and helping others Celebrating difference People who help us Listening skills	Keeping safe Safe and unsafe secrets Appropriate touch Medicine safety	Rights and respect Co-operation Self-regulation Online safety Looking after money – saving and spending	simple notation. Being my best Growth mindset Looking after my body Hygiene and health Exercise and sleep	Growing and changing Life cycles Dealing with loss Being supportive Growing and changing Privacy
RE	What do Christians believe God is like? (Unit 1.1) Tell the story of the Lost Son from the Bible simply and recognise a link with the Christian idea of God as a forgiving Father.	Why does Christmas matter to Christians? (Unit 1.3) Give a clear, simple account of the story of Jesus's birth and why Jesus is important to Christians.	What makes some places sacred to believers? (Unit 1.8) Recognise there are special places where people go to worship and talk about what people do there.	What is the good news people believe Jesus brings? (Unit 1.4) Recognise that Jesus gives instructions to people about how to behave. <i>Easter</i>	Who is a Muslim and how do they live? (Unit 1.6) Explore some key Muslim beliefs about God found in the Shahada. <i>Pentecost</i> <i>The Holy Trinity</i>	



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