

	KS1 Cycle A						KS1 Cycle B					
Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
History		Great Fire of London	Treasure Island				Adventurers and Explorers	Titanic	Castles	Brunel's Britain		
Geography	London				What a wonderful world! (Olympics)						Seaside	
Reading Spine	Here We Are - Oliver Jeffers Paddington Bear - Michael Bond	Vlad and the Great Fire of London - Kate Cunningham The Smeds and the Smoos - Julia Donaldson	Traction Man is Here - Mini Grey The Very Hungry Caterpillar - Eric Carle	We're Going on a Bear Hunt - Michael Rosen Malala's Magic Pencil - Malala Yousafzi	Snow White and the Seven Robots - Stewart Ross The Princess and the Pea - Rachel Isadora	George's Marvellous Medicine - Roald Dahl The Most Magnificent Thing - Ashley Spires	Storm Whale - Benji Davies How to Trap a Dragon - Carl Hays & Ed Heaves	Lost in the Toy Museum by David Lucas The Comet - Joe Todd-Stanton	Lighthouse Keeper's Lunch - Ronda & David Armitage Aaron Slater, Illustrator - Andrea Beaty	The Highway Rat by Julia Donaldson The Day the Crayons Quit - Oliver Jeffers	Inside the Villains - Clotilde Perrin The Bear and the Piano - David Litchfield	The Boy who Grew Dragons - Andy Shepherd Ossiri and the Bala Mengo - Richard O'Neill
English Writing	To Entertain Setting Description	To Entertain Adventure Story	To Entertain Character Description	To Entertain Repeating Poems	To Entertain Fairy Tale	To Entertain Warning Story	To Entertain Setting Description	To Entertain Adventure Story	To Entertain Character Description	To Entertain Repeating Poems	To Entertain Fairy Tale	To Entertain Warning Story
	To Inform Instructions	To Inform Recount (Diary Entry)	To Inform Explanation	To Inform Recount (Letter)	To Persuade Advert	To Inform Non-Chronological Report	To Inform Instructions	To Inform Recount (Diary Entry)	To Inform Explanation	To Inform Recount (Letter)	To Persuade Advert	To Inform Non-Chronological Report
Maths	Place Value/Addition and Subtraction (within 10) (Y1)	Addition and Subtraction/Geometry (Y1)	Place Value/Addition and Subtraction (within 20) (Y1)	Place Value (within 50)/Length and Height/Mass and Volume (Y1)	Multiplication and Division/Fractions (Y1)	Place Value/Money/Time (Y1)	Place Value/Addition and Subtraction (within 10) (Y1)	Addition and Subtraction/Geometry (Y1)	Place Value/Addition and Subtraction (within 20) (Y1)	Place Value (within 50)/Length and Height/Mass and Volume (Y1)	Multiplication and Division/Fractions (Y1)	Place Value/Money/Time (Y1)
	Place Value/Addition and Subtraction (Y2)	Addition and Subtraction/Shape (Y2)	Money/Multiplication and Division (Y2)	Length and Height/Mass, Capacity and Volume (Y2)	Fractions/Time (Y2)	Statistics/Position and Direction (Y2)	Place Value/Addition and Subtraction (Y2)	Addition and Subtraction/Shape (Y2)	Money/Multiplication and Division (Y2)	Length and Height/Mass, Capacity and Volume (Y2)	Fractions/Time (Y2)	Statistics/Position and Direction (Y2)
Science	Animals Including Humans		Everyday Materials		Plants		Animals Including Humans		Seasonal Changes		Living Things and Their Habitats	
PSHE	Me and My Relationships	Valuing Differences	Keeping Safe	Rights and Respect	Being My Best	Growing and Changing		Valuing Differences	Keeping Safe	Rights and Respect	Being My Best	Growing and Changing
Art	Drawing: Make Your Mark and Lesson 2, 4 and/or 5 of Drawing: Telling a Story		Sculpture and 3D: Paper Play		Sculpture and 3D: Clay Houses		Craft and Design: Map it Out and Lesson 1, 2 and/or 3 of Craft: Woven Wonders		Painting and Mixed Colour Media: Colour Splash		Painting and Mixed Media: Life in Colour	
DT		Structures: Constructing a Windmill		Textiles: Puppets		Smoothie (Cooking and Nutrition) and Lesson 1 of Cooking and Nutrition: Balanced Diet		Structures: Baby Bear's Chair		Mechanisms: Fairground Wheel		Mechanisms: Making a Moving Monster and Lesson 1 of Mechanisms: Making a moving picture book
PE	Creating Games - Enfield Year 1	Gymnastics	Dance	Hitting and Striking - Tennis	Throwing and Catching - Netball	Athletics	Football	Dance	Gymnastics	Netball	Cricket	Athletics
	Personal	Social	Cognitive	Creative	Physical	Health and Fitness	Personal	Social	Cognitive	Creative	Physical	Health and Fitness
RE	What does it mean to belong?	Why do we celebrate special times? (Christmas)	What do some people believe about God?	Why do we celebrate special times? (Easter)	Why and how do special places and symbols help people show what they believe?	How does being Jewish make a difference to family and celebration?	All religions: How do we show we care for others?	Why do we celebrate special times? (Christmas)	Who is an inspiring person?	Why do Christians love to tell stories about Jesus?	The beginning of the world: What can we learn from special Christian and Jewish stories?	Why is God important for Muslims?
Computing	Technology around us (Y1.1)	Digital Painting (Y1.2)	Moving a robot (Y1.3)	Robot algorithms (Y2.3)	Grouping data (Y1.4)	Digital Writing (Y1.5)	IT around us (Y2.1)	Digital Photography (Y2.2)	Programming Animation (Y1.6)	Programming quizzes (Y2.6)	Digital music (Y2.5)	Pictograms (Y2.4)
Music	Ourselves (Y1)	Weather (Y1)	Pattern (Y1)	Seasons (Y1)	Number (Y1)	Our School (Y1)	Storytime (Y1)	Machines (Y1)	Water (Y1)	Our Bodies (Y1)	Travel (Y1)	Animals (Y1)
	Animals (Y2)	Storytime (Y2)	Our Land (Y2)	Travel (Y2)	Water (Y2)	Our Bodies (Y2)	Weather (Y2)	Number (Y2)	Toys (Y2)	Pattern (Y2)	Ourselves (Y2)	Seasons (Y2)