

BPS Year Two Long Term Plan						
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Enrichment	Local walk	Pantomime	Florence Nightingale Museum online experience	Fire Service visit	Windsor Castle	Nature Discovery Centre – Fantastic Plants
Shared Reading	The Wolf's Story by Toby Forward Voices in the Park by Anthony Browne	Here We Are by Oliver Jeffers The Tunnel by Anthony Brown	The Day the Crayons Quit by Drew Daywalt	The Great Fire of London by Emma Adams	Mufaro's Beautiful Daughters by John Steptoe	Meerkat Mail by Emily Gravett The True Story of the Three Little Pigs
English Texts	Monkey Puzzle Zog The Wolf's Story George's Marvellous Medicine	Mrs Armitage on Wheels Mrs Armitage on the Big Wave Mister Magnolia Here we Are	Voices in the Park The Tunnel Into the Forest The Day the Crayons Quit The Boy Who Grew Dragons	The Great Fire of London Fairy Tale Collection: Hansel and Gretel Puss in Boots etc.	Stories from Around the World collection: Aladdin Sinbad etc. The Jungle Book	Meerkat Mail Mufaro's Beautiful Daughters Midnight Feasts poetry The Giraffe, The Pelly and Me
English Unit	Alternative viewpoint Retelling Character description Recount Instructions	Narrative Innovation Setting description Recount Information texts	Narrative Innovations Recount innovations Letters Diaries	Narrative Innovations on fairy tales Non-chronological report	Setting description Simple narrative writing Wanted poster Biographical	Character description Narrative writing Poetry Postcards Diaries
	Retell stories / Draw from text		Write own writing inspired by familiar text		Genre writing	
Maths	Numbers 10-100 Calculations within 20	Fluently add and subtract within 10 Adding and subtracting ones and tens Introduction to multiplication	Introduction to multiplication Introduction to division structures	Shape Adding and subtracting two-digit numbers	Money Fractions Time Position and direction Multiplication and division	Multiplication and division Measure: capacity, volume and mass Consolidation and addressing gaps Consolidation
History	The History of Sindlesham		Mary Seacole and Florence Nightingale	The Great Fire of London	Kings, Queens and Castles	
Geography		Our World (including weather)				Sindlesham and Bangalore, India
Science	Animals, including humans 1 Scientist – Elizabeth Garrett Anderson	Animals, including humans - 2 Scientist – Florence Nightingale	Uses of everyday materials Scientist – John McAdam, Charles Macintosh	Living things and their habitats	Living things and their habitats around the world Scientist – Prem Singh Gill	Plants Scientist – Angie Burnett
	Throughout the year – observe weather associated with changes of season					
RE	Is it possible to be kind to everyone all of the time? 6-7, Christianity, Autumn 1	Why do Christians believe God gave Jesus to the world? 6-7, Christianity, Autumn 2	Who is God to the Jews? 5-7, Judaism, Enquiry 1	How important is it to Christians that Jesus came back to life after his crucifixion? 6-7, Christianity, Spring 2	Is Shabbat important to Jewish children? 5-7, Judaism, Enquiry 2	Does visiting the synagogue help Jewish children feel closer to God? 5-7, Judaism, Enquiry 3 What do Humanists believe? 5-7, Humanism, Enquiry 1
PSHE	Mental health and wellbeing	Keeping safe online	Me, my body and staying safe	Money and work	Safety outside the home	Looking back and moving on
Art	Drawing: Observational: Buildings		Painting Artist: Joan Miro		Printing Artist: Orla Kiely	
D&T		Mechanisms - Greeting Cards		Textiles – glove puppet		Fruit & vegetable kebabs
	Online Safety in a Connected World – Keeping Safe Online. Learning How to Be Responsible Online.					

Computing	Creating pictures Making music	Spreadsheets	Route Explorers	Questioning	Coding	Presenting Ideas The Internet
PE	Fundamentals Net and wall games	Gymnastics Team building	Invasion games Gymnastics	Dance Ball skills	Athletics Country dancing	Striking & fielding games Athletics
Music	Four Seasons – perform & improvise with instruments	Christmas play	Folksongs – singing in a round	Great Fire of London – stick notation & grouping beats	Toys – dot notation & using instruments	Oceans – rhythmic notation & using instruments