YEAR 5 overview 2017-18

		Term 1 (7 weeks)							Term 2 (7 weeks)							Term 3 (6 weeks)						Term 4 (5 weeks)					Term 5 (7 weeks)							Term 6 (7weeks plus 2 days)						
Key Events					No pens Friday	Black History Month					We The Curious Trip		Bath Abbey for Christmas Concert																Year 5 play for the school											
Wonder visitors and trips									@Bristol Trip to Bath Abbey to perform							Trip to Alexandra Park						Olympian visit Parent poetry visit					Visit to a Theatre							Prior Park science d\y??						
Week		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41
Wonder Curriculum		World War Two							Earth and Space							Explorers						Winter Olympics (South Korea)					Theatre							Vikings						
English	Text	Friend or Foe				WW2 non-fiction texts			The Lion, the witch and the wardrobe				Science non – fiction texts			The Explorer by Katherine Rundell			Non-fiction information text about destinations			Biographical text on athletes			Poetry		Myths and Legends			Non-fiction texts about world religions				The Saga of Eric the Viking				Short stories	
	Genre	Adventure story				Non-chronological Report			Descriptive setting				Persuasive writing - adverts			Non-chronological report (website)			Geographical explanation			Information leaflet – comparing 2 or more points			Poetry		Biographies			Debate			Myths and Legends			Re-tell a story			Poetry		Short stories	
Subjects that support the topic		History – DT – Make Anderson Shelter Art – Explore Henry Moore art – WW2 based							Science – Earth & Space, Gravity (forces) Computing – We are cryptographers							Geography – compass points, maps, Famous people – Charles Darwin, Marco Polo, Christopher Columbus, David Attenborough etc. Science – livings things, life cycles, habitats DT – making an aircraft propeller (fidget spinner)						Science – reversible and irreversible change and forces DT – design and make a bobsleigh					Science – levers and pulleys Art – textiles (weaving?)							Science – Health and lifestyle including the circulatory system History – The Viking and Anglo-Saxon struggle for the kingdom						
Subjects that will be taught discretely		STEM – Place value, add/sub – Forces (friction, air resistance, water resistance) French – Seasons/weather Computing – We are game developers PE – Cognitive skills							STEM - Division, statistics, coding RE – Why is Christmas important for Christians? Music – French carols							STEM - Square, cube and prime numbers, fractions, perimeter and area Computing – We are artists PE – REAL PE						STEM - Decimals, percentages Computing – We are web developers RE- Easter PE – gymnastics					STEM - Angles, shapes, position, direction Computing – We are bloggers RE – Hinduism, Samsara and Moksha PE - tennis							STEM - Geometry, volume, converting measure Computing – We are architects Art – printing RE – Why is a Gurdwara an important place for Sikhism?						