Curriculum Map Year 5 2017-18

Year 5	Term I	Term 2	Term 3	Term 4	Term 5	Term 6	
	Parisian Pursuits	Twisted Times	Tribal War	Stargazers	The Savannah Sun	Greeks love Games	
Trips/Visitors	Fashion show event	Local area walk Alexandra park / pier Source park		Brad?	Port Lympne Zoo	Olympic Games	
Quality Texts	Rooftoppers – Katherine Rundell	Street Child – Bertie Doherty Oliver Twist	Wolf Brother – Michelle Paver	Highwayman Lady of Shallot Piano Man	The White Giraffe – Lauren St John	Orchard book of Greek myths Odysseus	
Maths	Abacus						
Science	Separating mixtures	Types of change	materials	Earth and space	Life cycles	Forces	
	understand mixtures and solutions	Know about reversible changes and identify irreversible	classify materials according to a variety of properties	Understand location and interaction of sun, earth and moon	Life cycles of plants and animals Describe changes as humans develop and mature	Introduce gravity, resistance and mechanical forces	
Geography	Exploring Paris Our European Neighbours (Planbee) Name and locate countries, cities, regions and features of UK Study a region of Europe			Understand latitude, longitude, equator, hemispheres, tropics, polar circles and time zones Use 4 and 6 figure grid references on OS maps	Africa The Kingdom of Benin (Planbee) Name and locate countries, cities, regions and features of UK Comparing different countries		

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	Use fieldwork to record and explain areas				Understand biomes, vegetation belts, land use, economic activity, distribution of resources, etc	
History		Children in Victorian Britain (Planbee) British History	Anglo-Saxons vs Vikings (Planbee) Anglo-Saxons and Vikings			Who were the Ancient Greeks? How do we use Greek ideas today? (Planbee) Broader History study
Computing Information technology presenting ideas. Using text images sound video, animation and music – through out the year	Digital literacy. Technology in our lives. Use of technology in the wider world. Using the internet safely	Computer science instructions 2. Writing programs to solve problems.	Information technology presenting ideas. Using text images sound video, animation and music – through out the year	Information technology modelling. Navigate and review range of computer simulations.	Computer science instructions I. Simple instructions to set and follow simple routes or series of events. Include controlling screen objects.	Information technology handling data. Collect and present data using graphs and branching data base. Digital literacy esafety.
Art	European art and artists		South and Central American art		Wildlife	
DT		Marbulous structures		Programming adventures		Seasonal cooking
Music	Naming and exploring percussion instruments.	Pitch. Simple pitch patterns.	Pulse and rhythm. Maintaining pulse, rhythms including rests, simple ostinato.	Singing expressively with control of pitch.	Composing. Controlling sounds 2/3 note melodies. Using and interpreting symbols	Using ICT to record and playback own music.

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RE	Where did the Christian bible come from? (Planbee)	Why is Mohammed important to muslims? (Planbee)	Jewish worship and community (Planbee)	Buddhist worships and beliefs (Planbee)	Stories of Christianity (Planbee)	Belief in our community (Planbee)
PSHE	Being healthy	Community and diversity.	Environment			Sex and RE Pupil Voice
French	N/A	N/A	N/A	N/A	N/A	N/A
PE	/circuits	Team games	Team games	Dance	Personal fitness	Athletics (running jumping throwing
	Dance	Ball skills	Gymnastics			catching)