

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer1	Summer2
Visits etc	The British Museum ("Meet the Vikings") Samsung digital: Science investigation	The British Library Research skills	British Museum The Ancient Greek		British Library ("Maps – A Study Through Time")	V&A ("Literacy Life")
Science	Properties of Materials	Changes in Materials	Earth, Sun and Moon	Forces	Life Cycles	Human Growth and Development
DT	Bread- making of dough		Moving toys			
History	Vikings and Anglo Saxons		Ancient Greece		How Ancient Greece has influenced our lives.	
Geography	Use 4- and 6-figure grid references on OS maps		Understand biomes, vegetation belts, land use, economic activity, distribution of resources, etc.		Use fieldwork to record & explain areas	
Art	Objects and Meaning Portraits		A colour of an artists		Still life with fish, Picasso Observed work	
Music	Brass Tuition ←			→ Brass Performance		
ICT	5.1 We are game developers Focus: Programming	5.2 We are cryptographers Focus: Computational thinking	Analysis of Data- ask questions/ using complex research 5B 5.3 We are artists Focus: Cracking	Evaluating info, check accuracy quest plausibility. 5.4 We are web developers Focus: Computer networks	Monitoring environmental conditions+ change 5.5 We are bloggers Focus: Communication/Collaboration	Graphical modelling We are architects Focus: Productivity
PE	Games/ gymnastics		Gymnastics / Games		Dance/ Athletics activities	
MFL	Expressing opinions / learning language through music		My city / Poetry		The Seasons / planets	
RE	OURSELVES / BELONGING / LOVING		Mission / Memorial Sacrifice / Sacrifice		Transformation /Freedom & Responsibility / stewardship	
Literacy	Letter/ Diary Poem Persuasion Advertisement	Narrative Diary Report	Descriptive writing. Diary narrative	Journalistic writing Leaflets Letters	Writing from character's perspective	Formal letter to the Home office
Key Texts	1.Matilda 2)The princess blanket	1) The Lost Thing 2)Promise	1) Journey 2) Hugo	Kaspar The prince of cats	1) The Arrival 2) There's a boy in the girls bathroom	The Unforgotten coat 2) Poetry (Night Mail)
Maths	Number Number and place value Decimals & place value Addition & Subtraction Fractions Percentages Geometry Properties of 2D Shapes (Angles)	Number Multiplication & division(Mental Methods Percentages Measurement: (Time) Mass and capacity Statistics (reading time tables) Geometry: Position and direction	Number Number & place value Negative Num & Roman Numerals Add & Subtr Multipl & Divis Geometry Properties of Shape (2D) (including angles)	Number Addition & Subtraction (Mental Methods) Fractions Decimals and Percentages Measurement Perimeter, Area, Volume Statistics	Number Number and place value Deci/place value & Add/Subtr / Mult / Div Fractions, decimals & percentages Measurement Length, perimeter, area and volume Geometry Prop of Shape (2/3D)	Number Multiplication and division (mental methods) Problem solving (involving all operations) Units of measurement & Statistics Measurement Length, Mass and Capacity (prob solving)