Cycle	Autumn 1	Autumn 2	Spring	Spring 2	Summer I	Summer 2
Y5/6 A	WWI (Hist)	WW2 (Local history)	Space Race (Hist)	Route 66 (Geog)	South America (Geog)	Crime and Punishment (Hist)
Core Text	War Horse- Michael Morpurgo	Goodnight Mister Tom -	Space Race - Ben Hubbard	Holes Louis Sachar	Journey to the River Sea Iva Ibbotson	Sherlock Homes by Sir Arthur Conan Doyle
Hook/Educational visit	Visit horse sanctuary	Visitor - recounting memories from WWII Visit to local military vehicle collector	VR Headsets	Mock trial	Colchester Zoo visit/Exotic animal handler visit	Educational visit - Tales Of The Old Gaolhouse - Norfolk

Science	Properties and	Animals including	Earth and Space	Properties and changes	Living things and	Forces
	changes of materials	humans		of materials	their habitats	
			 describe the 			 explain that
		 describe the 	movement of		 describe the 	unsupported objects
	 compare and 	changes as	the Earth, and	 know that 	differences in	fall towards the
	group	humans	other planets,	some materials	the life cycles	Earth because of
	together	develop to	relative to the	will dissolve in	of a mammal,	the force of
	everyday	old age.	Sun in the	liquid to form	an amphibian,	gravity acting
	materials on	 Pupils could 	solar system	a solution, and	an insect and	between the Earth
	the basis of	work	 describe the 	describe how	a bird	and the falling
	their	scientifically	movement of	to recover a	 describe the 	object
	properties,	by	the Moon	substance from	life process of	 identify the effects
	including	researching	relative to the	a solution	reproduction	of air resistance,
	their	the gestation	Earth	 use knowledge 	in some	water resistance
	hardness,	periods of	 describe the 	of solids,	plants and	and friction, that
	solubility,	other	Sun, Earth	liquids and	animals.	act between
	transparency,	animals and	and Moon as	gases to decide		moving surfaces
	conductivity	comparing	approximately	how mixtures		 recognise that
	(electrical	them with	spherical	might be		some mechanisms,
	and thermal),	humans; by	bodies	separated,		including levers,
	and response	finding out	 use the idea 	including		pulleys and gears,
	to magnets	and	of the Earth's	through		allow a smaller
	• give reasons,	recording the	rotation to	filtering, sieving		force to have a
	based on	length and	explain day	and		greater effect.
	evidence	mass of a	and night and	evaporating		
	from	baby as it	the apparent	 demonstrate 		
	comparative	grows.	movement of	that dissolving,		
	and fair		the sun across	mixing and		

	tacta Cam the		the sky.	ah an ana af	
	tests, for the		ine sky.	changes of	
	particular			state are	
	uses of			reversible	
	everyday			changes	
	materials,			 explain that 	
	including			some changes	
	metals, wood			result in the	
	and plastic			formation of	
				new materials,	
				and that this	
				kind of change	
				is not usually	
				reversible,	
				including	
				changes	
				associated with	
				burning and	
				the action of	
				acid on	
				bicarbonate of	
				soda.	
				35000.	
History	A study of an aspect	A local history	A study of an aspect		A study of an aspect or
	or theme in British	study-	or theme in British		theme in British history
	history that extends	A study of an	history that extends		that extends pupils'
	pupil's chronological	aspect of history	pupil's chronological		chronological knowledge
	knowledge beyond	from a period	knowledge beyond		beyond 1066

	1066	beyond 1066 that is	1066			- Changes in an aspect of
		significant in the				social history
		locality				
Geography		-		• locate the	 understand 	
				world's	geographical	
				countries, using	similarities	
				maps to focus	and	
				on North	differences	
				America,	through the	
				concentrating	study of	
				on their	human and	
				environmental	physical	
				regions, key	geography of	
				physical and	a region of	
				human	the United	
				characteristics,	Kingdom, a	
				countries, and	region in a	
				major cities	European	
				• use the 8	country, and	
				points of a	a region in	
				compass, 4-	South	
				and 6-figure	America	
				grid references,		
				symbols and		
				key (including		
				the use of		
				Ordnance		
				Survey maps)		

Outdoor learning	Re-create a WWI battle (Battle of Somme).	Build an Anderson Shelter.	To create an outdoor Solar System.	to build their knowledge of the United Kingdom and the wider world Testing kit cars in the playground.	How many species of birds can we see at Millennium Green.	Sponsored stock (raise money for selected charity)
RE	Religion: Christianity Incarnation Key Question: Was Jesus the Messiah? Religion: Christianity	Religion: Christianity Incarnation Digging Deeper Key Question: Was Jesus the Messiah? Religion: Christianity	Religion: Christianity Salvation Key Question: What do Christians believe (What did) Jesus do to save Human Beings?	Buddhism-Symbols and Religious Expression Enlightenment	Religion: Christianity God Key Question: What does it mean (for Christians) if God is holy and loving?	Hinduism- Teachings and Authority Moksha
Music	WWI songs	WW2 songs	War of the Worlds	American Icons	South American	French music.
PSHE/PATHS	Getting started	Problem solving	Goals and identity	Making and keeping friends	Being responsible and caring for others.	Setting future goals/transition.
French (MfL)	French Unit 1	French Unit 2	French Unit 3	French Unit 4	French Unit 5	French Unit 6

Art and Design	WWI	WW2 (Local history)	Space Art	Route 66	South America	Crime and Punishment
Technology	To produce technical drawings and build tanks. • to improve their mastery of art and design techniques.	To create paintings of Blitz art. Including looking at the work of L.S Lowry.	• to create sketch books to record their observations and use them to review and revisit ideas. • to improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example, pencil, charcoal, paint, clay]	A Kit car to travel across America down Route 66.	South American style collages.	C.S.I work.
Computing	E-safety: Secure your secrets Digital Literacy: Plan an event	Digital Literacy: Plan an event Coding: Hour of Code	Coding: Scratch - Space Junk Game	Coding: Catch the Dots Game	Digital Literacy: Childnet video competition	Coding: Scratch Project