

<u>Westhouses Primary School Curriculum Map Cycle A 25/26 – Trailblazers</u>



	Term 1 (AT1)	Term 2 (AT2)	Term 3 (Sp1)	Term 4 (Sp2)	Term 5 (Su1)	Term 6 (Su2)
Topic Title	Our Planet	World War I	Frozen Kingdom	World War II	Hola Mexico!	Ancient Maya
Key Question(s)	Is there anything else out there?	War: what is it good for?	Does it matter if the ice melts?	What makes a 'Blitz Spirit'?	Should we build walls or bridges?	What are the secrets of the Mayan people?
Engage	Stargazing Event	What was it like in a trench?	Polar Explorers	WW2 Day/ Holocaust Memorial Visit	Virtual School Trip	Cadbury World Visit
End product	DT Automata Toys	Christmas Carol Concert	Charity activity (British Heart Foundation)	Make do and mend products.	Art Gallery	Mexican Restaurant
Class Text	The Jamie Drake Equation – Christopher Edge	War Horse – Michael Morpurgo	There May be a Castle – Piers Torday	Goodnight Mister Tom – Michelle Corrigan	Wonder - R J Palacio	Dream Snatcher - Abbie Elphinstone
Unseen Comprehension	Year 5: Mountains Year 6: The Victorians	Year 5: Ancient Egypt Year 6: The Heart	Year 5: Rainforests Year 6: Mexico	Year 5: Shang China Year 6: Ice Planet	Year 5: Brazil Year 6: The Vikings	Year 5: Illness and Medicine Year 6: Volcanoes
English (Bold is the main focus of the unit)	The Man Who Walked Between the Towers - Mordicai Gerstein - Letters of advice - Interviews - News reports - Persuasive speeches - Biography The Island - Armind Greder - Welcome guide - Description	Rain Player - David Wisniewski - Instructions - Missing scenes - Diaries - Newspapers - Debates - Analytical Essay The Tempest - William Shakespeare	The Lost Thing - Shaun Tan - Diary - Narrative - Adverts - Character and setting description - Own version narrative Freedom Bird - Jerdine Nolan	The Sleeper and the Spindle - Neil Gaiman and Chris Riddell - Warning posters - Dialogue - Estate agent descriptions - Fairy tale reworking	Anne Frank – Josephine Poole - Letters - Short descriptions - Extended diary entries - Obituaries - Opinion pieces - Biography	The Strange Case of Origami Yoda - Tom Angleberger - Instructions - Persuasions - Diaries - Discussion Texts Curiosity - Markus Motum - NASA proposals - Short explanations - Logs

	- Letter of advice - Diary entry - Sequel	 Diary Letters Character descriptions Dialogue Playscripts 	 Narrative poetry Explanations Dialogue Letters Explanations Biography 		Alte Zachen - Ziggy Hanaor - Analytical essay - Character descriptions - Flashbacks - diary entries inrole, short autobiograp hies	- Reports Expanded explana- tions
Foundation Writing Opportunities	Science: Planets Infor- mation sheet, Geography: settle- ments explanation, renewable energy bal- anced argument.	History: essay writing, Battle of the Somme. Science: Life Cycles information text	Geography: Diary expedition to the Arctic narrative, Uses of cold environments explanation Science: Darwin Biography, Galapagos letter	History: Diary of an Evacuee, Rationing text, Turning points of the war essay Science: Investigation write up, Fossils story	Geography: compare Mexico and Derbyshire, information text Women's suffrage, balanced argument (immigration). Science: changes leaflets	History: Mayan Gods fact files Science: Investigation write ups.
Spelling	Wk 1 /a/ phoneme Wk 2 /ay/ phoneme Wk 3 Year Group Spe- cific -fer Wk 4 /ew/ phoneme Wk 5 /oo/ phoneme Wk 6 Year Group Spe- cific - able/ably/ably/ibly Wk 7 Review and Word List	Wk 1 /ow/ phoneme Wk 2 /e/ phoneme Wk 3 /ee/ phoneme Wk 4 Year Group Specific - suffixes Wk 5 /u/ phoneme Wk 6 /ue/ phoneme Wk 7 Review	Wk 1 /h/ phoneme Wk 2 Year Group Spe- cific -ity Wk 3 /j/ phoneme Wk 4 Year Group Spe- cific -ate Wk 5 /kw/ phoneme Wk 6 Review	Wk 1 /sh/ phoneme Wk 2 Year Group Specific - ough Wk 3 /shun/ phoneme Wk 4 /w/ phoneme Wk 5 /m/ phoneme	Wk 1 /k/ phoneme Wk 2 /z/ phoneme Wk 3 /aw/ phoneme Wk 4 /r/ phoneme Wk 5 /er/ phoneme Wk 6 Review	Wk 1 /n/ phoneme Wk 2 /p/ phoneme Wk 3 Year Group Specific - shuhs Wk 4 /t/ phoneme Wk 5 /y/ phoneme Wk 6 Review

Reading Practice Text	Year 5: Holes - Louis Sachar (660L - Mystery) Year 6: Letters from the Lighthouse - Emma Carroll (700L - Historical Fiction) Year 6+: Cogheart - Peter Bunzl (820L - Dystopian Fiction)	Year 5: Pig Heart Boy - Malorie Blackman (HL600L - Friendship and Betrayal) Year 6: The House with Chicken Legs - Sophie Anderson (770L - Traditional Tales) Year 6+: Orphans of the Tide - Struan Murray (Adventure)	Year 5: Kensuke's Kingdom - Michael Morpurgo (730L - Adventure) Year 6: Wed Wabbit - Lissa Evans (870L - Danger and Adventure) Year 6+Skylark's War - Hilary McKay (Historical Fiction)	Year 5: Street Child - Berlie Doherty (810L - Historical Fiction) Year 6: Clockwork - Phillip Pullman (900L - Mystery) Year 6+: Tom's Midnight Garden - Phillipa Pearce (Fantasy)	Year 5: Harry Potter and the Philosopher's stone – J K Rowling (880L – Fantasy and Adventure) Year 6: The Hobbit – J R R Tolkein (1000L – Fantasy, Adventure and Traditional Tales) Year 6+: Nevermoor – Jessical Townsend (Moral and Fantasy)	
Protected Characteristic Text Links Red = English Texts	Hidden Figures: The True Story of Four Black Women and the Space Race - Margot Lee Shetterly (Gender) Neil Armstrong - Maria Isabel Sanchez Vegara (Gender) The Island - Armin Greder (Race and Ethnicity)	How to Heal a Broken Wing - Bob Graham (Disability)	The Day the War Came - Nicola Davies (Race and Ethnicity) Where the Poppies Now Grow - Hilary Robinson and Martin Impey (Age) Stonewall by Rob Sanders (Gender. Sexual Orientation; Gender Reassignment)	Anne Frank - Maria Isabel Sanchez Vegara (Religion and Belief; Gender) Rose Blanche - Roberto Innocenti (Religion and Belief; Gender)	Stand Up, Stand Out: 25 Rebel Heroes – Kay Woodward (Gender; Ethnicity and Race; Religion and Belief; Sexual Orientation; Age)	Julian Is a Mermaid – Jessica Love (Gender; Sexual Orientation; Gender Reassignment)



Maths Year 5 and 6 (White Rose)

Number: Place Value Number: Addition and Subtraction Number: Multiplication and Division A

Number: Fractions A

Number: Multiplication and Division B



Number: Multiplication and Division B

Number: Fractions B Number: Decimals A

Measurement: Area, perimeter and volume

Number: Decimals B

Number: Fractions, decimals and percentages

Ratio Algebra

Geometry: Shape

Geometry: Position and direction

Statistics

Measurements: Converting Units

Science							
(Developing	Experts)						

Space (Y5)

NC: describe the movement of the Earth and other planets relative to the sun in the solar system describe the movement of the moon relative to the Farth describe the sun. Earth and moon as approximately spherical bodies use the idea of the Earth's rotation to explain day and night and the apparent movement of the sun across the sky

TAPS assessment: interpret and report space report.

Changes of Materials (Y5)

NC: compare and group together everyday materials on the basis of their properties, including their hardness, solubility, transparency, conductivity (electrical and thermal), and response to magnets know that some materials will dissolve in liquid to form a solution, and describe how to recover a substance from a solution use knowledge of solids, liquids and gases to decide how mixtures might be separated, including

through filtering,

sieving and evaporating

Our Planet (Y6)

NC: working scientifically

TAPS Assessment: set up enquiry – heart rate.

Evolution and Inheritance (Y6)

identify how animals

and plants are

adapted to suit their

environment in

different ways and

that adaptation may

lead to evolution.

NC: recognise that NC: describe the living things have differences in the life changed over time cycles of a mammal, and that fossils an amphibian, an provide information insect and a bird about living things describe the life that inhabited the process of Earth millions of reproduction in some plants and animals years ago recognise that living things produce TAPS Assessment: offspring of the same kind, but normally offspring varu and are not identical to their parents

interpret and report: life cycles research.

Studying Living Changes in human and animal life cycles Things (Y5) (Y5)

NC: describe the changes as humans develop to old age





TAPS Assessment: Observe and measure human growth survey.

			give reasons, based on evidence from comparative and fair tests, for the particular uses of everyday materials, including metals, wood and plastic demonstrate that dissolving, mixing and changes of state are reversible changes explain that some changes result in the 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 TAPS Assessment: Ask Questions and planning -nappy absorbency. TAPS Assessment: set up enquiry - insulation layers		TAPS Assessment: Evaluate – egg strength.		
Computing (Teach Computing)	cs	Computer Systems and Networks: (Yr 5)		Programming A (Yr 5) Selection in physical			Programming B - (Yr 6) Sensing (variables)
	IT	Sharing Information ABDFG	Creating Media:	computing ABDF	Data and Information:	Creating Media:	ABDF
			(Yr 5)				

			Vector drawing		(Yr 5)	(Yr 6)	
			F		Databases EF	3D Modelling	
						FG	
	DL	Privacy and Security F	Online Bullying	Online Relationships F	Health, Wellbeing and	Managing Online	Copyright and
			(PSHE) F	Online Reputation F	Lifestyle EF (PSHE)	Information F	Ownership F
		School AUP		(PSHE)			
			Self image and Identity F				
History/ Geogra	aphy	Recycling and	The impact of WW1 on life in Westhouses and	Our Environment/	The impact of WW2.	North America and	The Mayan Civilisation
		reusable energy, trade and map work	Britain.	<u>Frozen Kingdom</u>	The Holocaust and its impact on life today.	<u>Mexico</u>	NC: a non-European
				NC: physical		NC: locate the world's	society that provides
		3 3 . 3	NC: Local history study,	geography, including:	NC: Local history study,	countries, using maps	contrasts with British
		including: settlements,	a study of an aspect of	climate zones, biomes	a study of an aspect of	to focus on South	history – one study
		economic activity	history or a site dating	and vegetation belts	history or a site dating	America,	chosen from: early
		including the	from a period beyond	the water cycle	from a period beyond	concentrating on their	, ,
		distribution of natural resources including	1066		1066 that is significant in the locality	environmental	including a study of
		energy, food, minerals	Gender		in the locality	regions, key physical and human	Baghdad c. AD 900;
		and water and trade	A sod ethnog		Comparison study of	characteristics,	Mayan civilization c. AD 900; Benin (West Africa)
		links.	YO		how War and Conflict	countries, and major	c. AD 900-1300
		tirito.			has changed over time	cities, understand	C. AD 700 1300
			adjusted on the first		and its impact on the	geographical	edigion or believe
			TC∞ ⊗⊕⇔⊅		<u>locality.</u>	similarities and	+ C 30
			\$\$ \$\psi \psi \psi \psi \psi \psi \psi \psi			differences through	⊕ ♥ ♥
					Gender and ethnicity	the study of human	
					98 1	and physical	
						geography of a region	
					gallation or delig	of the United	
					† C 🕉	Kingdom and a region	
					★ ♥ ♥	in North or South	
						America	
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					98 + C # # # #	
Art/DT	Automata Space Toys (DT) NC: select from and use a wider range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing], accurately select from and use a wider range of materials and components, including construction materials, textiles and ingredients, according to their functional properties and aesthetic qualities	Collage - Elizabeth I Armada (Art) - collage NC: 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] Elizabeth I painting: Armada portrait Clay models of faces (link to Forest School Boggarts).	NC: 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] about great artists, architects and designers in history	Make do and mend: stuffed toys/waistcoats (DT) NC: design, make and evaluate process.	NC: 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]	Mexican restaurant (DT) NC: select from and use a wider range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing], accurately select from and use a wider range of materials and components, including construction materials, textiles and ingredients, according to their functional properties and aesthetic qualities
RE (Derbyshire Syllabus) + C &	•	U2.6 What does it mean to be a Muslim in Brit- ain today? (part 1)		U2.2 What would Jesus do? (Can we live by the values of Jesus in the twenty-first century?)	U2.3 What do religions hard?	say to us when life gets
PSHCE (Jigsaw)	Being me in my world	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changes

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PE	Athletics	Tag Rugby	Forest School	Basketball	Cricket	Tennis
	Badminton	Fitness – polar expedition	Gymnastics and dance – movement.	Dance – WW2 Dance	Volleyball	Dodgeball
French (Kapow)	French Sports and the Olympics	French Football Champions	In my French House	Planning a French Holiday	Visiting a Town in France	Visiting a Town in France
	Pupils conjugate the verb 'aller'- to go, identify correct prepositions, learn sports vocabulary, how to express preferences plus the infinitive. They expand their knowledge of country names and develop their cultural knowledge of Pétanque, the Tour de France and the Olympics.	In this football-themed unit, pupils develop and practise many important learning strategies that they can use in their future learning of other languages and subjects. Children develop their reading, speaking and listening skills and responding to questions.	Pupils learn how to describe a house, the different rooms and who lives there. They also learn about prepositions to explain where items are arranged in their bedrooms and consolidate the grammar and vocabulary they have learned.	The children learn to use a combination of present and nearfuture tenses, and become familiar with holiday-related vocabulary around packing a suitcase and planning a journey.	Learning directional, transport and town vocabulary together with prepositional phrases, the children describe their journey to school, plan a trip to France and become tourist guides, giving reasoned opinions on which places in town to visit.	Learning directional, transport and town vocabulary together with prepositional phrases, the children describe their journey to school, plan a trip to France and become tourist guides, giving reasoned opinions on which places in town to visit.
		Investigation of France	:: culture, geography, and	l comparison to the UK (l	inks to Geography PoS).	
Music (Charanga)	Unit: Livin' On A Prayer	Unit: Classroom Jazz 1 Style: Jazz	Unit: Make You Feel My Love	Unit: Fresh Prince Of Bel-Air	Unit: Dancing In The Street	Unit: Reflect, Rewind and Replay
	Style: Rock	Topic and cross- curricular links: History	Style: Pop Ballads	Style: Hip Hop	Style: Motown	Style: Western Classical music and your choice from Year 5

Topic and crosscurricular links: How Rock music developed from the Beatles onwards. Analysing performance. of music - Jazz in its historical context



Topic and crosscurricular links: Historical context for ballads. Topic and crosscurricular links: Option to make up (compose) own rap or words to the existing rap, that could link to any topic in school, graffiti art, literacy, breakdancing and 80s Hip Hop culture in general. Historical context of musical styles. Topic and crosscurricular links: The history of Motown and its importance in the development of Popular music. Civil rights.



Topic and cross-curricular links: Think about the history of music in context, listen to some Western Classical music and place the music from the units you have worked through, in their correct time and space. Consolidate the foundations of the language of music.