

Year 5/6 Curriculum Overview

Our Curriculum Celebrates

Resilience

Creativity

Critical Thinking

Curiosity

Challenge

Culture

1	Cycle A						
		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	English Genre	Myths 8	& Legends	Suspense/	Horror	Rea	al-Life
	Reading	Who Let the Gods Out Icarus was Ridiculous VIPERS texts		The Graveyard Book Room 13 VIPERS texts		Boy at the Back of the Class Pig Heart Boy VIPERS texts	
	Writing	E – Diary Entry E – Poem (Cinquains)	I – Explanation Text P - Leaflet E – Myth/ Legend	I – Non-Chron E – Descriptive Dialogue	P – Balanced Argument E – Similes and Metaphors Poetry E – Suspense Narrative	E – Short Story E – Setting Description	P – Prefect Letter I/ E – Rap/ Song E – Flashback Story
	Spelling, Punctuation & Grammar (SPaG)	Year 5 Punctuate different sentence types Determiners Noun phrases Different verb types Adverbials of time, place, frequency and manner Fronted adverbials Subordinating conjunctions Coordinating conjunctions	Year 6 Punctuate different sentence types Determiners Expanded noun phrases Verbs to identify tense Adverbs Subordinating and coordinating conjunctions Prepositional phrases Subjunctive form Antonyms and synonyms	Year 5 Reference chains to avoid repetition Contractions Possessive apostrophe Parenthesis Commas to avoid ambiguity Present and future tense Progressive verb forms Perfect form of verbs Relative pronouns and clauses Phrases and clauses	Year 6 Relative clauses Cohesive devices Apostrophes Parenthesis Commas Structural devices Hyphens and dashes Colons and semicolons Simple, progressive and perfect verbs Phrases and clauses	Year 5 Direct and reported speech Simple, compound and complex sentences Root words Prefixes and suffixes Word families Modal verbs Relative clauses Parenthesis Commas	Year 6 Passive voice Word classes KS2 punctuation Clauses Formality Semi-colons and colons Tenses Morphology to analyse language Etymology

Y5 Maths	White Rose Maths – Aut	rumn term	White Rose Maths – Sprin	ig term	White Rose Maths – Spring term White Rose Maths – Summer term		
13 IVIALIIS	Number – Place Value (\		Number – Multiplication a		Geometry – Properties of Shapes (Week 1 - 3)		
	•	Subtraction (Week 4 & 5)	Number – Fractions (Week 4 & 5) Number – Decimals and Percentages (Week 6 - 8) Measurement – Perimeter and Area (Week 9 & 10)		Geometry – Position and Direction (Week 4 & 5) Number – Decimals (Week 6 - 8) Number – Negative Numbers (Week 9) Measurement – Converting Units (Week 10 - 11) Measurement – Volume (Week 12)		
		and Division (Week 6 - 8)					
		ions (Week 9 - 12)					
			Statistics (Week 11 & 12)				
Y6 Maths White Rose Maths – Autumn term			White Rose Maths – Sprin	ig term	White Rose Maths – Summer term		
	Number – Place Value (\	Week 1 & 2)	Number – Ratio (Week 1 8	& 2)	Geometry – Properties of Shapes (Week 1 - 3)		
		traction, Multiplication &	Number – Algebra (Week		Geometry – Position and		
	Division (Week 3 - 7)		Number – Decimals (Wee	•	Themed projects, consolidation and problem		
	Number – Fractions (We	•	(Week 7 & 8) Measurement – Area, Perimeter and Volume (Week 9 & 10)		solving (Week 5 – 12)		
	Measurement – Con	verting Units (Week 12)					
			Statistics (Week 11 & 12)				
Science	Properties and	Living Things & their	Light	Electricity	Animals, including	Evolution &	
Science	Changes of	Habitats	Ligitt	Licetificity	Humans	Inheritance	
		Habitats			Hullialis	illieritance	
	Materials			51.1.1.1.			
Computing	Computer Science	Computer Science	e-Safety	Digital Literacy	ICT	Cross-Curricular	
		(Robotics)				Technology	
			Cl D	TI 01 '	_	1	
History	Ancien	it Greece	Shang Dynasty	The Changing	Tuc	dors	
				Roles of Women			
Geography	Exploring Eastern Europe		Trading & Economic Activity		Mountains		
2008.0.6)	2,5,0,1118					f different mountain	
						tions)	
Art	Wildlife		The Seaside		Mixed Media		
		Brancusi (Sculptor) Richard Sweeney (Designer)		Alfred Wallis (Artist)		Hannah Hoch (Photomontage)	
	Richard Swe	eney (Designer)	Hokusai (Artist)		Henri Matisse (Collage)		

D&T	Automated Animals Staying Safe: Peer pressure/ Water Safety Being Responsible: Stealing MHM – Meet Your Brain Anti-Bullying		Global Food Computer Safety: Making friends online Feelings and Emotions: Anger MHM – Celebrate and Appreciate E-Safety		Monitoring & Control (Crumbl) A World Without Judgement: British Values Feelings and Emotions: Worry Growing and Changing: (Y5) Puberty/ (Y6) Conception MHM – Relate and Engage Body Image, RSE & Transition (Y6)	
PSHE						
Wider World	Remembrance Day	Diwali	Holocaust Memorial Day	Chinese New Year	VE Day	Euro 2024: Greece
Music	Ukelele Further Access Chanukah Concert		Ukelele Further Access	Ukelele Further Access Music Evening	Ukelele Further Access	
PE	Fundamentals	Invasion Games	Gymnastics	Striking Games/ Target Games	Invasion Games – Netball	Athletics
lvrit	Begadim Colours Cheder Sheli		Eid anachnu nirim? Osim k'niot Tachbivinim		Chayot machmad Seder Hayom	

Ī	Cycle B						
Ī		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Ī	English Genre	Science	- Fiction	Fant	asy	WW2	Classics (Shakespeare)
	Reading	Cosmic Orion Lost VIPERS texts		House with C VIPERS	· ·	Windrush Child When the Sky Falls WW2 Sources VIPERS texts	Shakespeare Extracts VIPERS texts
	Writing	I - Biography E - Personification Poetry	E - Sci-Fi Story E – Short Stories P – Book/ Film Review	I – Non Chron E – Descriptive Writing (First Person)	E – Moral Dilemma Narrative E – Poetry (Free Verse/ Narrative) P – Letter	I – Newspaper Report E – Dialogue to Move Story Along P – Monologue	E – Poetry (Sonnets) E- Modern Retelling of a Play
	Spelling, Punctuation & Grammar (SPaG)	Year 5 Punctuate different sentence types Determiners Noun phrases Different verb types Adverbials of time, place, frequency and manner Fronted adverbials Subordinating conjunctions Coordinating conjunctions	Year 6 Punctuate different sentence types Determiners Expanded noun phrases Verbs to identify tense Adverbs Subordinating and coordinating conjunctions Prepositional phrases Subjunctive form Antonyms and synonyms	Year 5 Reference chains to avoid repetition Contractions Possessive apostrophe Parenthesis Commas to avoid ambiguity Present and future tense Progressive verb forms Perfect form of verbs Relative pronouns and clauses Phrases and clauses	Year 6 Relative clauses Cohesive devices Apostrophes Parenthesis Commas Structural devices Hyphens and dashes Colons and semicolons Simple, progressive and perfect verbs Phrases and clauses	Year 5 Direct and reported speech Simple, compound and complex sentences Root words Prefixes and suffixes Word families Modal verbs Relative clauses Parenthesis Commas	Year 6 Passive voice Word classes KS2 punctuation Clauses Formality Semi-colons and colons Tenses Morphology to analyse language Etymology

	Y5 Maths	White Rose Maths – Au		White Rose Maths – Spring term Number – Multiplication and Division (Week 1-3) Number – Fractions (Week 4 & 5)		White Rose Maths – Summer term Geometry – Properties of Shapes (Week 1 - 3) Geometry – Position and Direction (Week 4 & 5)		
		Number – Place Value	•					
		Number – Addition and	d Subtraction (Week 4					
		& 5)		Number – Decimals and Per		Number – Decimals (Week 6 - 8)		
		Number – Multiplication	on and Division (Week 6	Measurement – Perimeter and Area (Week 9 & 10) Statistics (Week 11 & 12)		Number – Negative Numbers (Week 9) Measurement – Converting Units (Week 10 - 11)		
		- 8)						
		Number – Fractions (W	/eek 9 - 12)			Measurement – Volume (Week 12)		
	Y6 Maths	White Rose Maths – Autumn term		White Rose Maths – Spring term		White Rose Maths – Summer term		
		Number – Place Value	(Week 1 & 2)	Number – Ratio (Week 1 & 2)	Geometry – Properties of	Shapes (Week 1 - 3)	
		Number – Addition, Su	btraction,	Number – Algebra (Week 3 &	& 4)	Geometry – Position and Direction (Week 4) Themed projects, consolidation and problem solving (Week 5 – 12)		
		Multiplication & Division	on (Week 3 - 7)	Number – Decimals (Week 5	& 6)			
		Number – Fractions (W	/eek 8 - 11)	Number – Fractions, Decima	ls and Percentages (Week			
		Measurement – Conve	rting Units (Week 12)	7 & 8)				
				Measurement – Area, Perim	eter and Volume (Week 9			
				& 10)	& 10)			
				Statistics (Week 11 & 12)				
	Science	Earth ar	nd Space	Living Things	Forces	Animals, including	Scientists and	
						Humans	Inventors	
	Computing	Computer	Computer	e-Safety	Digital Literacy	ICT	Cross-Curricular	
		Science	Science	,			Technology	
			(Robotics)					
	History	Early Islamic	Leisure &	Crime and P	Crime and Punishment		d War 2	
		Civilisation	Entertainment					
			(with links to local L&E)					
	Geography	Marvello	ous Maps	Amazing A	Amazing Americas		Enough for Everyone	
				-				
	Art	Plants and Flowers		North American Art		Contemporary Art		
	Henri Rousseau (Artist)		John Singer Sargent (Artist)		Chris Ofili (Painting			
		Georgia O'Keefe (Artist)		Ansel Adams (Photographer)				
				Jean-Michel Ba				
				Mary Cassatt (Artist)				

D&T	PSHE A World Without Judgement: Inclusion & Acceptance Being Responsible: Looking out for others MHM – Meet Your Brain Anti-Bullying		 Super Seasonal Cooking Computer Safety: Image Sharing The Working World: Enterprise/ in App Purchases MHM – Celebrate and Appreciate E-Safety 		Framed Structures Feelings and Emotions: Worry Staying Safe: Cycle Safety Growing and Changing: (Y5) Puberty/ (Y6) Conception MHM – Relate and Engage Body Image, RSE & Transition (Y6)	
PSHE						
Wider World Black History Month Remembrance Day		Holocaust Memorial Day	St Georges Day	Humanism	TBC	
Music	Ukelele Further Access	Ukelele Further Access Chanukah Concert	Ukelele Further Access		Ukelele Further Access	
PE	Fundamentals	Invasion Games - Football	Dance	Gymnastics	Invasion Games – Tag Rugby	Athletics
lvrit	Seder Hayom Clocks		B'Shuk		Mesibat Siyum	