

**Francis Askew Primary School** *'Working together to make a positive difference for every child.'* 



Long Term Overview 2023-24

LONG TERM CURRICULUM OVERVIEW							
Year 5 2023-2024							
	AUTUMN TERM		SPRING TERM		SUMMER TERM		
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
REACH DRIVERS		RESIL			HEAL HEAL		
English- Writing Key Texts & Outcomes	<b>Ice Forest</b> A Journey Tale	The Key Suspense Story	The Tunnel Change Story	Jack O'Lantern Fantasy Story	Beowulf Defeat the Monster	Kidnapped Losing/Finding Story	
	<b>TV or not TV?</b> Discursive – Balanced Argument	Survival Guide Instructional Writing	Visit Plan Zygon Persuasive Advert		Dragons Information	Why Dinosaurs Became Extinct Explanation	
English- Reading	Room 13 – Robert Swindells		Novel		Text		
			Street Child – Berlie Doherty		Who Let the Gods Out? – Maz Evans		
	Picture Book/Short Film	Classic (Extract)	Non-Fiction	Non-Fiction	Non-Fiction	Extract	
	The Promise – Nicola	The Phantom Tollbooth –	Worst Jobs for Kids –	Herstory (Ada Lovelace) –	Stonehenge	The Unforgotten Coat –	
	Davies	Norton Juster	Literacy Shed	Katherine Halligan		Frank Cottrell Boyce	
	Destau	Around the World in 80		The James Drake Equation	Picture Book		
	Poetry	Days – Jules Verne	Poem (Song)	(Extract) – Christopher	The Wolves in the Walls –	Non-Fiction	
	The Door – Miroslav Holub	Poem (Song)	A Conversation from Mary	Edge Dr Barnado Extract	Neil Gaiman Cicada – Shaun Tan	Cystic Fibrosis – Gunnar	
	From a Railway Carriage – Robert Louis Stevenson	Titanium – David Guetta ft.	Poppins	Dr Barnado Extract	Cicada – Shaun Tan	Epstein	
	Caged Bird – Maya Angelou	Sia				Song	
	Caged Di d – Maya Aligelou	Jia				I Lived – One Republic Circle of Life – Lion King	
Maths (WRM)	Place Value (including	Multiplication and Division	Multiplication and Division	Decimals and Percentages	Decimals	Shape	
	Negative Numbers)	Fractions	Fractions	Perimeter and Area	Converting Units	Position and Direction	
	Addition and Subtraction		Decimals and Percentages	Statistics	Shape	Volume	
Science	Forces	Properties and Changes of	Properties and Changes of	Earth and Space	Living Things and Their	Animals including Humans	
	Feel the Force	Materials	Materials	The Earth and Beyond	Habitats	Reproduction in Plants and	
		Get Sorted; Everyday	All Change; Marvellous		Circle of Life	Animals	
		Materials	Mixtures				





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Geography			Scandinavia			The Lie of the Land
History	The Impact of Ancient Greece on British History		Achievements of an Ancient Civilisations (Egyptians)			
Art	<b>Drawing</b> The Geometry of Chickens (Da Vinci)		<b>Painting</b> Exploring Still Life (Paul Cezanne)		Mixed Media: Recycled Materials Found Objects Self Portrait (Joe Rush)	
DT		<b>Cooking and Nutrition</b> Come Dine with Me		Textiles Stuffed Toys		Structures Bridges
Computing	Computer Systems and Networks Sharing Information	Creating Media Video Editing	Programming A Selection in Physical Computing	Data Information Flat-File Databases	Creating Media Vector Drawing	Programming B Selection in Quizzes
PE	<b>Invasion Games</b> Hockey	Dance Street Dance	Gymnastics	Net/Wall Games Badminton	Striking and Fielding Cricket	Athletics Outdoor Adventurous
Music	How Does Music Connect Us to The Past?		How Does Music Teach Us About Our Community?		How Does Music Shape Our Way Of Life?	
MFL	Fonetica	Comer Sano	Habitats	La Familia	Yo En El Mundo	La Ropa
	Spanish Phonetics	Healthy Lifestyles	Habitats	Family	Me in My World	Clothes
RE	Expressions	Christmas Overview	Faith in Action	Easter Overview	Pilgrimage	
	How is belief expressed?	Is Christmas only for	What are the Challenges?	What is the message of	Why Pilgrimage?	
		Christians?		Easter to the World for Today?		
PSHE/RSE	Being Me in My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
British Values	Democracy	Rule of Law	Tolerance	Respect	Individual Liberty	
Enrichment	Roald Dahl Day	Remembrance	Safer Internet Day	World Book Day	Mental Health Awareness	Sirius Transition Day
	M & M Theatre	Anti-Bullying Week	Children's Mental Health	British Science Week	week	Sports Day
	Art Exhibition	Children In Need	week	Sirius Science Experience		TTRS Treat
	Harvest Festival	Art Exhibition	Valentine's Disco	Red Nose Day		Transition events
	Halloween Discos	Creative Afternoon		Creative Afternoon		Class attendance treat
	Hull Fair Week	TTRS Treat		Easter Bonnets		Creative Afternoon
	Black History	Christmas Fair		Easter Scenes		Summer Fair
		Christmas Service		Easter Service TTRS Treat		
Significant Individuals	Scientists: Isaac Newton	Scientists: Stephanie	Scientists: Alfred Nobel	Scientists: Edwin Hubble	Scientists: David	Scientists: Charles Darwin
	Artists: Da Vinci	Kwolek	Artists: Paul Cezanne	Artists:	Attenborough	Artists:
	Authors: Eva Ibbotson	Artists:	Authors: Jacqueline Wilson	Authors: Piers Torday	Artists: Joe Rush	Authors: Elizabeth Laird



WORKING TOGETHER TO MAKE A POSITIVE DIFFERENCE FOR EVERY CHILD



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Sports person: Sam Quek	Authors: Frank Cottrell-	Sports person: Beth	Sports person: Gail Emms	Authors: Onjali Q Rauf	Sports person: Jessica
(Hockey)	Воусе	Tweddle (Gymnastics)	and Nathan Robertson	Sports person: Andrew	Ennis (Athletics)
	Sports person: Ashley		(Badminton)	Strauss (Cricket)	
	Banjo – Diversity (Dance)				

