Year 4 Yearly Overview

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
English	Freedom & captivity	Invention & innovation	Darkness & light	Taking courage	Exploration & discovery	Fantasy worlds
	The Iron Man Character descriptions, short news report, letter of advice, menu (using descriptive devices), poetry Mystery narrative Tar Beach Character descriptions, formal letter, book review, dialogue (direct speech), retellings Own version narrative (written as a playscript)	FaRther Retellings, recounts (postcards), setting descriptions, diary entries, explanation texts Sequel story Until I Met Dudley Letters, posters Explanation	Winter's Child Postcard (recount), dialogue, setting description as a letter, retelling Fantasy story sequel Cinnamon Diary entries, informal letters, dialogue, adverts, limericks and other poetry forms Own version mythical tale	The Lion and the Unicorn Letters, diary entries, character and setting descriptions, non- chronological reports Own version historical narrative Odd and the Frost Giants Narrative recount, character and setting descriptions, letters, short explanations Retelling - alternative perspective	Jonathan Swift's Gulliver Character description, informative posters, persuasive leaflets, log book entries (recount) Narrative based on own imagined land The Story of Tutankhamun Non-chronological reports, instructions, character descriptions, diary entry, newspaper reports and posters Biography of Tutankhamun	The Lion the Witch and the Wardrobe Poem, eyewitness report, an imaginary conversation, writing in role Own version narrative (set in another world) Jabberwocky Performance poetry, explanatory descriptions Nonsense poem
Maths	Addition and subtraction.	Fractions and decimals.	Place value.	Place value.	Place value and decimals.	Addition and subtraction.
	Multiplication and division.	Addition.	Addition and subtraction.	Addition and subtraction.	Multiplication and division.	Multiplication and division.
	Time.	Measures. Data.	Multiplication; division. Fractions	Time. Length.	Area and perimeter.	Coordinate geometry.
	Length.	Subtraction.	2D shapes	Multiplication and division.	2D and 3D shapes. Fractions and decimals.	Statistics and data. Fractions.
		Multiplication and division.	Mental calculation strategies.			
Science	How are living things classified? (Living things and their habitats Classification)	How does electricity work?	How does our digestive system work?	What makes materials different? (States of matter)	What makes materials different? (States of matter)	What is sound?

RE	How do Hindus worship? (Hinduism)	What are the Beatitudes and what do they mean to Is the Christmas message of peace still relevant for today's world?	What does it mean to be a Hindu? (Hinduism) What was the impact of	Do fame and Christian faith go together? What is Holy Communion and how does it build a Christian Community? What were the Vikings'	How did the belief in god affect the actions of people in the Old Testament? What was life like in	Why is liturgy important to many Christians?
			the Anglo-Saxons on Britain?	greatest achievements?	Ancient Egypt and what were its achievements??	
Geography	Rivers	Rainforests				South America – The Amazon
Music	Musicianship Skills: Notes on the Stave – C Scale	Composing melody Pentatonic Scale	Recorder Red Hot Recorders / Recorder from the Beginning / Mr Henry / Recorder Karate	Recorder Easter Production Recorder	Recorder – recap notes Fluency and Accuracy Composition Project: Art as a Stimulus	Digital Music – own notation for recorder
Computing	The Internet	Audio Production	Repetition in Shapes	Data Logging	Photo Editing	Repetition in games
Art	 Drawing Straight lines Artist study: Escher Explore using different pencils (HB/ soft/ hard / charcoal) Creating tessellating designs Shading techniques Explore effect of shading 		Printing Lino/ polystyrene printing tile William Morris – Artist study Repeat design printing - botanical		 Painting Water colour (& mixed media) How to use, mix, blend watercolours Watercolours: sky, background, foreground, wash, adding detail layer Painting – water colour landscapes: urban and rural 	
DT		Food: Celebrating Culture and Seasonality • know how to follow a recipe and make suggestions to adapt • know how to use utensils and		Mechanical Systems Shell Structures • Know how to create a strong, stiff shell structure • develop knowledge of and use of variety of nets: cubes/cuboids		Levers and leverages Understand and use lever and link mechanisms Distinguish between fixed and loose pivots

		 equipment to prepare ingredients to understand that some dishes are suited to a particular season or cultural event 		& more complex 3D shapes. • Use tools to measure, mark, cut, score, assemble accurately		select and use finishing techniques
PE	Athletics	Gymnastic	Netball	Cricket	OAA Swimming	Tennis Swimming
Dance	Ballet		Тар		Lindy/ Rock and roll	
PSHE	 Mental Health and Wellbeing Rights and Responsibilities Persuasion and pressure Media and Me 		 Healthy Lifestyles Friendships / Inclusion Local Community – shared responsibilities 		 Growing and Changing Drug Education - Alcohol and Decision making Types of relationships Aspirations Managing Money 	
Spanish	Presenting myself At School	Alphabet Christmas- Spanish Carols	Animals	My Family	Pets- (Do you have?)	Hobbies (I know how) Weather