Year Group Termly Themes – Key Stage One

Key: Connection themes / Knowledge(Science History Geography RE PSHE Other non-core)



All history concepts will incorporate the concepts of: Chronology, continuity and change, cause and consequence, similarity, difference and significanted All geography units will incorporate physical features, human features, location and mapping and a climate/environment investigation.

Year F2 - Curriculum Yearly Overview

Year F2	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
Humanities	(History) Past and	(History) Past and Present –	(History) Past and	(History) Past and	(History) Past and	(History) Past and	
	Present –	Roles of different people in	Present –	Present –	Present –	Present –	
	Who am I? Who is in	the community. Focus job –	Explore astronauts,	Farming and how it	Kings and Queen,	Holidays. How have	
	my family?	postman – how has this role	and how they have	has changed over the	Monarchy and	holidays changed	
		changes over time.	changed from the	years.	royalty.	over time? Post	
		How was Christmas	first to now.			cards, air travel.	
		celebrated in the past to	Clothes, equipment,				
		now?	training.				
	(Geography) People,	(Geography) People, Culture	Extinct animals –	(Geography) People,	(Geography)	(Geography) People,	
	Culture and	and Community –	dinosaurs.	Culture and	People, Culture and	Culture and	
	Community –	How communities celebrate	(Geography) People,	Community –	Community –	Community –	
	Where do I live?	different festivals.	Culture and	Where does our food	Draw on	What items do I	
	Describe my house.	Halloween, Christmas,	Community –	come from? Maps of	information from	need to take with	
	Compare my home	Diwali, Bonfire Night and	Space and planets	the world, tracking our	maps to compare	me?	
	to others around the	Remembrance day.	(PLAN EYFS Scheme)	food.	the city to the	Compare jungle,	
	world.		Sound and light	What does it take to	country (London vs	desert, mountain,	
			(PLAN EYFS Scheme)	grow our own food?	Launceston)	seaside. Where	
			The environment	Who is responsible for	What features do	would you go on	
			needed for dinosaurs	growing our food?	Cities have around	holiday?	
			to live.	Fairtrade investigation	the world?		
				and environment.			
Science	The Natural World		The Natural World		The Natural World		
	Season – Investigate A	outumn and the changes that	Exploring Space. How	can we get to Space?	Introduce the children	n to recycling and how	
	occur to the environm		Introduce the children	to NASA and	it can take care of our world. Look at what		
	How do different animals live in Autumn?				rubbish can do to our environment and		

	Nocturnal animals – r animals are nocturna Changes of matter – i		Exploring light and da the dark? Seasons – Winter and changes over time – v plants.	Spring – differences and	animals. Create opportunities to discuss how we care for the natural world around us. Seasons – Spring and Summer – differences and changes over time – weather, animals and plants.		
RE Understanding Christianity and Agreed Syllabus	Harvest celebrations Agreed Syllabus F5: What places are special and why?		Christians?	Global Objective: Easter for Christians around		he word "God" so ns?	
PSHE Scarf	Me and my relationships All about me Who can help me? My feelings	Valuing Difference I'm special, you're special. Same and different I am a friend	Keeping Safe People who help me keep safe. Safe indoor and outdoors Keeping safe online	Rights and Respect Looking after my friends Being helpful at home Caring for our world	Being my Best Yes, I can! Healthy eating Healthy mind	Growing and changing Life stages Getting bigger Me and my body.	
Music Charenga	Me!		Our World		Big Bear Funk		
PE Striver	Funfit	Gymnastics	Catching and Throwing (Argyle)	Dance	Agility, space and movement (Argyle)	Athletics	
Art Access Art	Collecting, Arranging, Drawing Collaging with Wax Crayons rubbings		Insect Hotels Galaxy Printing		Clay play Movement Maps		
DT Kapow	,	Soup Making		Weaving		Structure Boats	
Computing Teach Compute							
Metacognition (Visible Learning/Thinking Matters and Walk Thrus)	Pose questions to iden Monitoring Reflecting on thinking	exploring and organising information tify and clarify issues and compare in and processes element: Think about trategies used in given situations and	formation in their world. thinking (metacognition)				
1 lesson a half term plus impact cycle							
English		gRWI making a good start in Rece on 2 moving onto Literacy tree.	eption document. Suppo	rted with Letterjoin and S	quiggle me a writer for	early writing	

The Literacy Tree	Reception		Outside Inside – Autumn 1		1	Knowing You	rself – Autum	nn 2	
- Writing	Writing Root Text	Where the Wild Things Are Maurice Sendak	Bringing the Rain to Kapiti Plain Verma Aardema	OR Anansi Gerald McDermott	Look up! Nathan Bryon and Dapo Adeola	I am Hen Alexis De	y Finch acon	OR Hallbut Jackson David Lucas	7
- Talk	Theme/Term		Talents & powers – Spring 1			Sowing a s	eed – Spring	2	
through	Writing Root Text	The Magic Paintbrush Julia Donaldson and Joel Stewart	Little Red Lynn Roberts and David Roberts	OR Super Milly and the Super School Day Stephanie Clarkson	The Tiny Seed Eric Carle	I Will Not Tomato L	Ever Never Eat a auren Child	OR The Extrao Gardener Sam	rdinary Boughton
stories	Theme/Term	9	Strength of mind – Summer	i	\)	Family & frie	nds – Summe	er 2	
guided reading	Writing Root Text	Weirdo Zadie Smith and Nick Laird	Hairy Maclary from Donaldson's Dairy Lynley Dodd	OR The Night Pirates Pete Harris and Deborah Allwright	So Much Trish Cooke and Helen Oxenbury	Oil Frog Kes Gray	and Jim Field	OR Izzy Gizmo Pip Jones	
Enrichment	Harvest	Christma	s Craft	Eden Project	Easter			ds Centre	Libra
							Sports Da	ıy	

Maths – White Rose Maths / NCETM Prioritisation materials / Numicon / KIRFs

English Reading/Writing – RWI / Squiggle me a writer / Spelling Shed / Letterjoin

Year 1 – Curriculum Yearly Overview

Year 1	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Humanities	History – What does	Geography – What is the	History – What did	Geography – How	History – Why is the	Geography – Why do
Connect – David	it take to become a	Geography where I live?	Grace Darling do to	does weather affect	history of my	we love being beside
Weatherly	great explorer?		make her famous	our lives?	locality important?	the seaside so
		Settlement	and why is she		Why is Launceston	much?
	Impact and influence	Climate	remembered today?	Environment	Castle a significant	Climate Curriculum
				Climate	part of our local	Study
			Empire Impact	Comparison	history?	
			and Influence		Culture Civilisation	Settlements
						Climate
Science	Seasonal Changes		Everyday materials		Plants	Animals
Science						
Progression of						
Skills						

RE		1.10 what does it mean	1.1 God	1.7 Who is Jewish and	1.7 Who is Jewish and	1.2 Creation	1.9 How should we
Unders	standing	to belong to a faith	What do Christians believe	how do they live?	how do they live?	Who do Christians say	care for the world and
Christi	anity and	community?	God is like?		EASTER SERVICE	made the world?	why does it matter?
		Global focus: Fairtrade	CHRISTMAS SERVICE				Climate Curriculum
Agreet	a Syllabus	fair world					Study
		HARVEST CELEBRATION					,

PSHE	Me and my	Valuing difference	Keeping safe	Rights and respect	Being my best	Growing and			
Music New Model Music	relationships My Musical Heartbeat		Exploring Sounds		changing Having Fun with Improvisation				
Curriculum Version 2									
PE Striver	Gymnastics (Floor and apparatus)	Games 1 – balance and control when using a ball in the hand	Games 2 – Accuracy when aiming. Kicking a ball (Argyle)	Games 4 – controlling a ball with feet	Dance 2- creating dance phrases	Athletics (Argyle)			
Art Access Art		<u>Spirals</u>	, ,,,	Inspired by Flora and Fauna		Making Birds			
DT Kapow	Smoothies		Stable Structures		Puppets				
Computing Teach Compute	Technology around us		Digital Painting		Moving a robot Grouping data				
Metacognition (Visible Learning/Thinking Matters and Walk Thrus)	Pose questions to idention Monitoring Reflecting on thinking a	Planning Inquiring – identifying, exploring and organising information and ideas: Pose questions Pose questions to identify and clarify issues, and compare information in their world.							
1 lesson a half term plus impact cycle	<u>Evaluation</u> Analysing, synthesising a	nd evaluating reasoning and proced n choices or actions in specific situati	ures element: Apply logic al	nd reasoning					

English						
The Disease Tree	Year 1	Journeys & exploration	- Autumn 1	Heroes & v	illains – Autumn 2	
The Literacy Tree – Writing	Writing Root/ Spelling Seed Text	Cove Baby Julia Donaldson and Emily Gravett OR Naruphty Bus Jan Oke and Jerry Oke	Astro Girl Ken Wilson-Max OR Sidney, Stella and the Moon Emma Yarlett	I Want My Hat Back Jon Klessen Billy a Nade	ond the Beast Shireen OR Send for a S Michael Rosen / McEwan	Superhero S Katharine
	Theme/Term	Similarities & difference	es – Spring 1	Nature & environment – Spring 2		
The Literacy Leaf Guided Reading	Writing Root/ Spelling Seed Text	BEEGU Beegu Alexis Deacon Emily Gravett	OR Leo and the Octopus Isabelle Marinov		ours and all that Rubbish OR The Sea sel Foreman Tom Perciss	Saw si
	Theme/Term	Friendship & kindness	– Summer 1	Imagination & creativity – Summer 2		
	Writing Root/ Spelling Seed Text	Last and Found Oliver Jeffers Veti and the Bird Nadia Shireen	PIG-PIXS OR Pig the Pug Aaron Blabey How to be a Dog Jo Williamson	Dadqi's Paintbrush Rashmi Sirdeshpande Sirdeshpande David Roberts	John Burningham	OR Julian is a Mermaid Jessica Love
Enrichment	Harvest	Christmas Craft	Trust Woodlands	Easter	Castle	Animal S
			Centre		Sports Day	

Year 2 – Curriculum Yearly Overview

Year 2	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Humanities	Geography – Why	History – The Gunpowder Plot	Geography – Why	History – Florence	Geography – How	History – How do
Connect – David	don't penguins need		does it matter where	Nightingale and	does Kampong Ayer	our favourite
Weatherly	to fly?	Influence and impact	our food comes	Mary Secole	compare with where	board games
		Democracy	from?	Impact and Influence	I live?	compare to
	Climate		Climate Curriculum	Empire Relationships		those of
	Environment		Study		Settlements	children in the 1960s?
	Comparison		Environment		Climate	
			Climate		Comparison	
						Culture
						Relationships
Science	Animals including huma	ans	Everyday materials	Plants and seeds and	Plants and animals	Living things and their
Science				bulbs - growing		habitats
Progression of						
Skills						
RE	1.2 Creation	1.6 Who is a Muslim and how	1.4 Gospel	1.5 Salvation	1.6 Who is a	1.8 What makes some
Understanding	Who do Christians say	do they live?	What is the good news	Why does Easter	Muslim and how	people and places in
Christianity and	made the world?	Global Objectives: Christian Christmas around the world	that Jesus brings?	matter to Christians?	do they live?	Cornwall sacred?
Agreed Syllabus	HARVEST CELEBRATION	CHRISTMAS SERVICE		EASTER SERVICE		

PSHE Scarf	Me and my relationships	Valuing difference	Keeping safe	Rights and respect	Being my best	Growing and changing				
Music New Model Music Curriculum Version 2	Pulse, Rhythm, and Pitch		Inventing a Musical Sto	Inventing a Musical Story		Access Music Lessons				
PE Striver	Gymnastics (Floor and apparatus)	Games 1 – object control (Argyle)	Games 2 – Ball skills – kicking and striking	Games 4 – hand dribbling skills (Argyle)	Dance 1 – Body shapes and patterns	Athletics				
Art Access Art	Explore and Draw		Expressive Painting		Be an Architect					
DT Kapow		Cooking – Wraps		Mechanisms – Moving Monsters		Sewing- Pouches				
Computing Teach Compute	Information technolo	gy around us	Digital photography (2	Digital photography (2.2)		Robot algorithms (2.3)				
Metacognition (Visible Learning/Thinkin g Matters and Walk Thrus)	Identify and explore inj Generating ideas, poss	Planning Inquiring – identifying, exploring and organising information and ideas: Identify and clarify information and ideas Identify and explore information and ideas from source materials. Generating ideas, possibilities and actions element: Imagine possibilities and connect ideas develop and/or produce spoken or written texts in print or digital forms								
1 lesson a half term plus impact cycle	describe the strategies Evaluation Analysing, synthesising	eflecting on thinking and processes element: Think about thinking (metacognition) escribe the strategies used in given situations and tasks								



Year 3 - Curriculum Yearly Overview

Year 3	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Humanities	History – How did the	Geography – Why do	History – What is the	Geography – Beyond	History – How do	Geography – Why do
Connect – David	lives of the Ancient	some earthquakes	secret of the standing	the Magic Kingdom:	artefacts help us	so many people live
Weatherly	Britons change during	cause more damage	Stones? (Bronze Age	What is the Sunshine	understand the lives	in Megacities?
	the Stone Age?	than others?	Britain)	State really like?	of people in Iron Age	Climate Curriculum
					Britain?	Study
	Culture	Settlements	Culture	Settlements		
	Civilisation	Comparison	Civilisation	Climate	Culture	Settlements
	Movement	Environment		Comparison	Relationships	Environment
						Comparison
Science	Plants		Light	Rocks	Animals including huma	ans
					_	
Science Progression of Skills						

RE Understanding Christianity and Agreed Syllabus	L2.1 Creation/Fall What do Christians learn from the creation story? HARVEST CELEBRATION	L2.2 People of God What is it like to follow God? Global Objectives: where in the World? Unit 1 Christians Worldwide CHRISTMAS SERVICE	L2.9 How do festivals and worship show what matters to a Muslim? Global Objectives: Where in the World? Unit 1 Christians Worldwide	L2.10 How do festivals and family life show what matters to Jewish people? EASTER SERVICE	L2.4 Gospel What kind of world did Jesus want?	L2.11 How and why do people in Cornwall mark significant events in community life? +L2.13 How do people from religious and non-religious communities celebrate festivals?
PSHE Scarf	Me and my relationships	Valuing difference	Keeping safe	Rights and respect	Being my best	Growing and changing
Music New Model Music Curriculum Version 2	Writing Music Down		More Musical Styles		Enjoying Improvisation	
PE Striver	Netball (Argyle)	Gymnastics (Floor)	Football	Gymnastics (Apparatus) Dance - Cheerleading	Cricket (Argyle)	Athletics Swimming tbc
Art	Gestural Drawing with		Working with Shape		Telling Stories Through	
Access Art	Charcoal		and Colour		Drawing and Making	
DT Kapow		Sewing- cushions		Cooking – Fruit Tart		Constructing a castle
Computing Teach Compute	Connecting computers		Stop-frame animation (3.2)		Sequencing sounds (3.3	3)
MFL Go Cornish						
(Visible Learning/Thinking Matters and Walk Thrus) 1 lesson a half term plus impact cycle	Generating ideas, possibil Monitoring Reflecting on thinking and Evaluation	process element: Reflect o	magine possibilities and con	ate procedures and outcome Experiment with a range of options when seeking solutions and putting ideas into action.	es. Draw conclusions and de Transfer knowledge into new context transfer and apply information in one setting to enrich another.	sign a course of action Draw on prior knowledge and use evidence when choosing a course of action or drawing a conclusion.



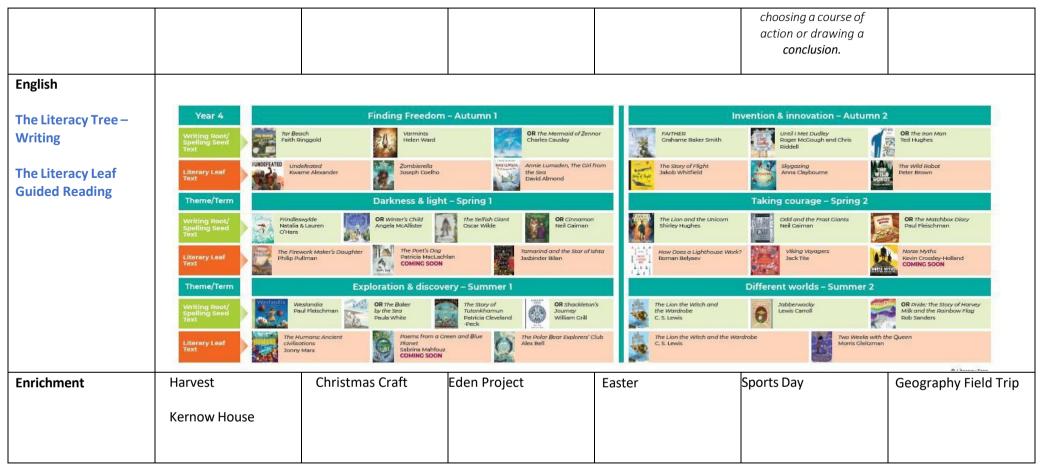
English Reading/Writing - RWI / AR / Spelling Shed / Letterjoin

Year 4 - Curriculum Yearly Overview

Year 4	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Humanities	Geography – How and	History – How did the	Geography – How can	History – Who were	Geography – Why are	History – What did
Connect – David	why is my local	arrival of the Romans	we live more	the Anglo-Saxons and	jungles so wet and	the Vikings want in
Weatherly	environment	change Britain?	sustainably?	how do we know	deserts so dry?	Britain and how did
	changing?		Climate Curriculum	what was important		Alfred help to stop
		Civilisation	Study	to them?	Climate	them getting it?
	Comparison	Empire			Environment	
	Environment	Movement	Environment	Culture	Comparison	Influence and impact
			Climate	Relationships		Movement
				Movement		
Science	States of matter	Sound	Animals including	Electricity	Living things and their h	nabitats
Science Progression			Humans			
of Skills						
RE	L2.1 Creation/Fall	L2.7 What do Hindus	L2.8 What does it mean	L2.5 Salvation	L2.4 Gospel	
and the second second	What do Christians	haliava Gad ia lika?	to be a Hindu in Pritain	Why do Christians sall	What kind of world did	

RE	L2.1 Creation/Fall	L2.7 What do Hindus	L2.8 What does it mean	L2.5 Salvation	L2.4 Gospel	
Understanding	What do Christians	believe God is like?	to be a Hindu in Britain	Why do Christians call	What kind of world did	L2.12 how and why do
Christianity and	learn from the creation	CHRISTMAS SERVICE	today?	the day Jesus died	Jesus want?	people try to make the
•	story?			"Good Friday"?	Global Objectives: Where in the world? Unit 2 Compare	world a better place?

	HARVEST CELEBRATION			EASTER SERVICE	contrast Christian worship	
PSHE	Me and my	Valuing difference	Keeping safe	Rights and respect	Being my best	Growing and
Scarf	relationships					changing
Music	Musical Structures		Compose with your Fri	iends	Expression and Improv	isation
New Model Music						
Curriculum Version 2		<u></u>				_
PE	Basketball (Argyle)	Gymnastics (Floor)	Handball	Gymnastics	Tennis	Athletics (Argyle)
Striver				(Apparatus) Dance - Bollywood		
Art	Storytelling Through		Exploring Pattern		The Art of Display	
Access Art	<u>Drawing</u>					
DT		Cooking- Adapting a recipe		Electricity- Torches		Book sleeve- Fastening
Kapow						
Computing Teach Compute	The internet		Audio production (4.2)		Repetition in shapes (4.3)	Data logging (4.4)
MFL						
Go Cornish						
Metacognition (Visible Learning/Thinking Matters and Walk Thrus)	Generating ideas, possibi Monitoring Reflecting on thinking and Evaluation Analysing, synthesising and	ploring and organising inform lities and actions element: In d process element: Reflect or and evaluating reasoning and p	nagine possibilities and cor n processes procedures element: evalu	ate procedures and outcome		
1 lesson a half term	Pose questions to expand their	Identify main ideas and select and clarify	Collect, compare, and categorise facts and	Planning Expand on known	Explore situations using creative thinking	Expand on known ideas to create new
plus impact cycle	knowledge about the	information from a	opinions found in a	ideas to create new	strategies to propose a	and imaginative
	world	range of sources.	wide range of sources	and imaginative combinations.	range of alternatives.	combinations.
	Identify pertinent	Explain and justify ideas	Experiment with a		Transfer and apply	Explain and justify ideas
	information in an	and outcomes.	range of options when	Think about thinking	information in one	and outcomes.
	investigation and		seeking solutions and	Reflect on, explain	setting to enrich	
	separate into smaller		putting ideas into	and check the	another.	
	parts or ideas		action	processes used to come to conclusions.	Draw on prior	
			Apply logic and	identify and apply	knowledge and use	
			reasoning	appropriate reasoning	evidence when	
				and thinking strategies		
				for outcomes		



Year 5 - Curriculum Yearly Overview

Year 5	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Humanities	History – Why did the	Geography – How do	History – Why was	Geography – What is a	History – What did	Geography – Why are
Connect – David	Maya change their	volcanoes affect the	winning the Battle of	river?	King George VI mean	mountains so
Weatherly	way of life?	lives of people living	Britain in 1940 so	Climate Curriculum	when he said 'the	important?
		on Hiemaey?	important?	Study	history of York is the	
	Culture				history of England'?	Climate
	Civilisation	Climate	Influence and impact	Environment		Environment
		Environment	Empire	Settlements	Influence and impact	

		Settlements	Movement Relationships		Culture Relationships	
Science Science Progression of Skills	Properties of materials	Changing materials	Earth and Space	Forces	Animals including huma	nns
RE Understanding Christianity and Agreed Syllabus	U2.1 God What does it mean if God is holy and loving? HARVEST CELBRATION	U2.8 What does it mean to be a Muslim in Britain today? CHRISTMAS SERVICE		U2.9 Why is the Torah so important to Jewish people? EASTER SERVICE	U2.4 Gospel What would Jesus do? Global Objectives: Where in the World? Unit 3: Variety of ways festivals celebrated.	U2.14 What do religious and non-religious worldviews teach us about caring for the earth?
PSHE Scarf	Me and my relationships	Valuing difference	Keeping safe	Rights and respect	Being my best	Growing and changing
Music New Model Music Curriculum Version 2	Melody and Harmony ir	n Music	Composing and Chords		Freedom to Improvise	
PE Striver	Gymnastics (Floor)	Rugby (Argyle)	Cricket	Swimming tbc Outdoor Adventurous Activities Lesson 1,2,3	Gymnastics (Apparatus) Dance	Athletics
Art Access Art	Typography and Maps		Mixed Media Land and City Scapes		<u>Set Design</u>	
DT Kapow		Cooking – Pizza/Bolognese design	3.57 000 000	Gears and Pulleys		Digital World- Monitoring devices
Computing Teach Compute	Systems and searching		Video production (5.2)		Selection in physical computing (5.3)	Flat-file databases (5.4)
MFL Go Cornish						
Metacognition		loring and organising inform ties and actions element: Im		nect ideas		

(Visible	Reflecting on thinking and process element: Reflect on processes
Learning/Thinking	<u>Evaluation</u>
	Analysing, synthesising and evaluating reasoning and procedures element: evaluate procedures and outcomes. Draw conclusions and design a course of action

Pose auestions to Assess and test Organise and process Identify situations Combine ideas in a Matters and Walk Reflect on assumptions clarify and interpret options to identify the information Analyse. made, consider variety of ways and where current Thrus) information and most effective condense, and reasonable criticism. from a range of sources approaches do not nrohe solution and combine relevant and adjust their to create new work, challenge 1 lesson a half further to discover nut ideas into action information from thinking if necessary. possibilities existina ideas, and term plus impact causes and multiple sources. aenerate cycle consequences. Assess whether there is Analysing, synthesising Scrutinise ideas or alternative adeauate reasonina and Reflecting on thinking and evaluating reasoning concepts, test solutions. Identify and clarify evidence to justify a and processes element: and procedure element: conclusions and relevant information and claim, conclusion, or reflect on processes evaluate procedures and modify actions when Apply knowledge gained prioritise ideas. outcome Identify and justify the outcomes Evaluate the designing from one context to thinking behind choices effectiveness of ideas. a course of action another unrelated they have made. products, performances, context and identify new methods, and courses of meanina action against given criteria. **English** Ambition & desire - Autumn 1 Power vs. principles - Autumn 2 Year 5 The Literacy Tree -The Man Who Walked OR Hidden Figures OR Percy Jackson Between the Travers Malorie Blackman Margot Lee Shetterly William Shakespears Gillian Cross Dirk Diordan Writing Mordicai Gerstein Frank Cottrell Boyce Peter Bunzl Dr Stenhen D Kershaw **The Literacy Leaf** Margot Lee Shetterly **Guided Reading** Legends & folklore - Spring 2 Theme/Term Belonging & equality - Spring 1 The Lost Thing OR Freedom Bird The Sleeper and the Spindle OR The Lost Happy Endings Neil Gaiman and Chris Riddel Michael Mornuron arol Ann Duffy Me, My Dad and the End of Black and British: A short Sir Gawain and the Green When the Stars Come Out iterary Leaf the Rainbow essential history Nicola Edwards Walter de la Mare David Olusoga Michael Morpurgo Theme/Term Lessons from history - Summer 1 Mystery & truth - Summer 2 Kaspar, Prince of Alte Zachen OR Appe Frank High Rise Mystery Benin Kinadom Ziggy Hanaor Sharna Tarkson f Origami Yoda Saviour Pirotta and Michael Morpurac Dina Orii Catherine Hyde Letters from the overheard in a Tower Block the Secret of Haven Point for Children econd World War Dobhir explain the unexplained? COMING SOON oe Fullman Saby Morgan Judith Kerr Emma Carroll Susan Martineau and Vicky Christmas Craft Transition **Enrichment** Harvest Sports Day Easter Adventure Activities Okehampton **Swimming** Residentia

Maths – White Rose Maths / NCETM Prioritisation materials / TTRS / KIRFs

Year 6 – Curriculum Yearly Overview

Access Art

Year 6	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Humanities Connect – David Weatherly	Geography – How is climate change affecting the world? Climate Curriculum Study Climate Environment Comparison	History – What was more important to the Ancient Egyptians – life or the Afterlife? Culture Civilisation	Geography – Why is fair trade fair?	History – The story of the Trojan Horse: historical fact, legend or classical myth? Culture Civilisation Empire Relationships Movement	Geography – Who are Britain's National Parks for? Environment Settlements Climate Comparison	History – Why did Britain once rule the largest empire the world has ever seen? Influence and impact Culture Civilisation Relationships Movement Empire
Science Science Progression of Skills	Evolution and Inheritance		Electricity	Light	Living things and their habitats	Animals including humans
RE Understanding Christianity and Agreed Syllabus	U2.2 Creation/Fall Creation and Science: conflicting or complementary? HARVEST CELEBRATION	U2.13 What can be done to reduce racism? Can religion help? CHRISTMAS SERVICE	U2.1 God What does it mean if God is holy and loving?	U2.7 Why do Hindus want to be good? EASTER SERVICE	U2.4 Gospel What would Jesus do? Global Objectives: Where in the World? Unit 4: the lives of Christians around the world	U2.12 How does faith help people in Cornwall when life gets hard? U2.10 What matters most to humanists and Christians?
PSHE Scarf	Me and my relationships	Valuing difference	Keeping safe	Rights and respect	Being my best	Growing and changing
Music New Model Music Curriculum Version 2	Music and Technology		Creative Composition		Improvising with Con	
PE	Swimming	Gymnastics (floor)	Handball	Basketball (Argyle)	Gymnastics	Athletics
Striver	2D Drawing to 3D Making	dynniastics (noor)	Exploring Identity	(3, 3,	(Apparatus) Dance Shadow Puppets	

DT Kapow		Mechanical Systems- Automata Toys		Digital World- Navigating		Cooking- Pasties
Computing Teach Compute	Communication and collabo	rations	Web page creation (6.2)		Variables in games (6.3)	Spreadsheets (6.4)
MFL Go Cornish						
Metacognition (Visible Learning/Thinkin g Matters and Walk Thrus)	Monitoring Reflecting on thinking and proc	and actions element: Ima	gine possibilities and connect idea		conclusions and design a	course of action
1 lesson a half term plus impact cycle	Pose questions to clarify and interpret information and probe further to discover causes and consequences. Identify and clarify relevant information and prioritise ideas. Reflect on assumptions made, consider reasonable criticism, and adjust their thinking if necessary.	Analyse, condense, and combine relevant information from multiple sources. Evaluate the effectiveness of ideas, products, performances, methods, and courses of action against given criteria	Pose questions to clarify and interpret information and probe further to discover causes and consequences Identify situations where current approaches do not work, challenge existing ideas, and generate alternative solutions. Assess and test options to identify the most effective solution and put ideas into action Think about thinking Reflect on assumptions made, consider reasonable criticism, and adjust their thinking if necessary.	Analyse, condense, and combine relevant information from multiple sources. Assess whether there is adequate reasoning and evidence to justify a claim, conclusion, or outcome Scrutinise ideas or concepts, test conclusions and modify actions when designing a course of action	Pose questions to clarify and interpret information and probe further to discover causes and consequences. Evaluate the effectiveness of ideas, products, performances, methods, and courses of action against given criteria	Apply knowledge gained from one context to another unrelated context and identify new meaning Evaluate the effectiveness of ideas, products, performances, methods, and courses of action against given criteria

English		6				W 1					
	Year 6		Migration & moven	nent – Autumn 1			Evolution & inheritance – Autumn 2				
The Literacy Tree - Writing	Writing Root/ Spelling Seed Text	The Arrival Shaun Tan	Leila and the L Kiran Millwood COMING SOOI	Hargrave	OR Windrush Child Benjamin Zephaniah	The Pro		OR Can We Save the Tiger? Martin Jenkins	The Las Hannah	Cold	OR <i>The Hidden</i> Forest Jeannie Baker
The Literacy Leaf	Literary Leaf Text	Fly Me Horne Polly Ho-Yen	3.	On the Move: Poems Michael Rosen	about Migration	Beetle Bay M. G. Leona		The Tiger Ric Kate DiCarri	sing illo	Darwin's Vo Jake William	yage of Discovery ns
Guided Reading	Theme/Term		Enterprise & activ	rism – Spring 1				Utopia vs. dyst	opia – Sprin	ng 2	
	Writing Root/ Spelling Seed Text	The Invention of P Brian Selznick	Rugo Cabret Suffragette: The Battle for David Robert		OR Stonewall Rob Sanders & Jamey Christoph	The Thir The Gu	ree Little Pigs Projec ardian	Boy in the 70 Polly Ho-Yen		OR The Last Piers Torday	Wild
	Literary Leaf Text	The Invention of Hugo Cabret Brian Selznick	The Little Match Girl Strikes Back Lauren Child	Malala Yousafzai COMING SOON	POLITICS POLITICS Louis Stowell		oged Bird laya Angelou		The Wol Joan All	ives of Willoughby Chase ien	
	Theme/Term		Fate vs. free wil	l – Summer 1				Crossing borde	ers – Summ	er 2	
	Writing Root/ Spelling Seed Text	Grimm Tales for Young and Old Phillip Pullman	OR The Wind in the Wall Sally Gardner Shakes	Princese Blanket	s' David	The Unfor	gotten (igi	OR Some Places More Than Others Renee Watson	A Beauti		OR Night Mail W H Auden
	Literary Leaf Text	Crimm Tales for Phillip Pullman	roung and Old	Poetry for Kids: Wil illustrated edition William Shakespea		Incredible Levison V	e Journeys Vood	Poetry fo Langstor Benny Ar		After the War From Auschw Tom Palmer	r. vitz to Ambleside
Enrichment	Harvest		Christmas Craft			Easter		Kernow Hou	se	Art Exhibitio	n
[Swimming		<u>Bikeability</u>							Bristol Resid Transition D Prom/Show	
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