

# **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 significance All geography units will incorporate physical features, human features, location and mapping

**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) People,	(Geography) People,	
	Culture and	and Community –	dinosaurs.	Culture and	Culture and	Culture and	
	Community –	How communities celebrate	(Geography) People,	Community –	Community –	Community –	
	Where do I live?	different festivals.	<b>Culture and</b>	Where does our food	Draw on information	What items do I	
	Describe my house.	Halloween, Christmas,	Community –	come from? Maps of	from maps to	need to take with	
	Compare my home	Diwali, Bonfire Night and	Space and planets	the world, tracking our	compare the city to	me?	
	to others around the	Remembrance day.	(PLAN EYFS Scheme)	food.	the country (London	Compare jungle,	
	world.		Sound and light	What does it take to	vs Launceston)	desert, mountain,	
			(PLAN EYFS Scheme)	grow our own food?	What features do	seaside. Where	
			The environment	Who is responsible for	Cities have around	would you go on	
			needed for dinosaurs	growing our food?	the world?	holiday?	
			to live.	Fairtrade investigation.			
Science	ence The Natural World Season – Investigate Autumn and the changes that		The Natural World 1		The Natural World		
			Exploring Space. How	Exploring Space. How can we get to Space? Introduce the children to recyclin		to recycling and how	
	occur to the environm	ent.	Introduce the children	to NASA and	it can take care of our	world. Look at what	
	How do different anim	als live in Autumn?	astronauts.		rubbish can do to our environment and		

	Nocturnal animals – r Which animals are no Changes of matter – i		the dark? Seasons – Winter and Spring – differences and changes over time – weather, animals and plants.		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?	aster special to	Creation F1: Why is t important to Christia		
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 Crayon Rubbings		Insect Hotels  Galaxy Painting		Clay Play  Movement Maps	
DT DT Overview	Clay hedgehogs	, ,	Fruit Kebabs			Weaving from nature	
Computing i-Compute	I can sequence I make music I can sort		I make art I stay safe		I can control I can direct		
Metacognition  (Visible Learning/Thinking Matters and Walk Thrus)	Pose questions to idention  Monitoring  Reflecting on thinking	exploring and organising informati tify and clarify issues and compare a and processes element: Think abou trategies used in given situations an	information in their world.  It thinking (metacognition)		,		
1 lesson a half term plus impact cycle		and evaluating reasoning and proce in choices or actions in specific situd		and reasoning			



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

**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 – Why do we	Geography – How	History – Why is the	Geography – Why do
Connect – David	it take to become a	Geography where I live?	know so much about	does weather affect	history of my locality	we love being beside
Weatherly	great explorer?		Sappho?	our lives?	important?	the seaside so
		Settlement			Exploring local	much?
	Impact and influence	Climate	Civilisation	Environment	history Norman	Climate Curriculum
			Empire	Climate	Invasion/Why was	Study
				Comparison	Launceston Castle	
					built and making	Settlements
					connections to the	Climate
					conquering of Britain	
					in 1066.	
					C II	
					Culture Civilisation	
Caiamaa	Conserval Characa		Cuamudau maatamiala			Animala
Science	Seasonal Changes		Everyday materials		Plants	Animals
Science Progression of						
Skills						
RE	God – What do	Incarnation – Why does	What does it mean	Who is Jewish and	Who is a Jewish and	How should we care
Understanding	Christians believe	Christmas matter to	to belong to a faith	how do they live?	how do they live?	for the World and
Christianity and	God is like?	Christians?	community?	now do they live:	now do they live:	why does it matter?
Agreed Syllabus	God is like:	Citi istialis:	Community:			willy does it matter:
Agreeu Syriabus						

						Climate Curriculum Study	
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	My Musical Heartbeat		Exploring Sounds		Having Fun with Impr	ovisation	
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	Drawing Exercises 2 x 10 minutes per week	<u>Spirals</u>	Drawing Exercises 2 x 10 minutes per week	Inspired by Flora and Fauna	Drawing Exercises 2 x 10 minutes per week	Playful Making	
DT Projects on a Page	Freestanding structures		Mechanisms – Sliders and Levers		Textiles – templates and joining		
Computing i-Compute	iDraw		IProgram (Unit 2) iWrite				
Metacognition  (Visible Learning/Thinking Matters and Walk Thrus)	Planning Inquiring – identifying, exploring and organising information and ideas: Pose questions Pose questions to identify and clarify issues, and compare information in their world.  Monitoring Reflecting on thinking and processes element: Think about thinking (metacognition) describe the thinking strategies used in given situations and tasks						
1 lesson a half term plus impact cycle		nd evaluating reasoning and proced n choices or actions in specific situat		and reasoning			
English  The Literacy Tree  - Writing	Year 1  Journeys & exploration – Autumn 1  Writing Root/ Spelling Seed   Cave Baby   Julia Danaldson and   Emily Gravett   Similarities & differences – Spring 1  Astro Girl   Cave Baby   Julia Danaldson and   Similarities & differences – Spring 1  Astro Girl   Cave Baby   Julia Danaldson and   Similarities & differences – Spring 1  Heroes & villains – Autumn 2  OR Sand for a Superhero   Michael Rosen & Katharine   McEwan   McEwan						
The Literacy Leaf Guided Reading	Writing Root/ Spelling Seed Text	to Deacon The Odd Egg Emily Gravett	OR Leo and the Octopus Isabelle Marinov		nosaurs and all that Rubbish OR The Tom Pe		

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

## English Reading/Writing – RWI / AR / Spelling Shed / Letterjoin

#### Year 2 – Curriculum Yearly Overview

Year 2	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Humanities	Geography – Why	History – How do our	Geography – Why	History – Who is the	Geography – How	History – why was
Connect – David	don't penguins need	favourite board games	does it matter where	greatest history	does Kampong Ayer	Charles sent to prison?
Weatherly	to fly?	compare to those of	our food comes from?	maker?	compare with where I	
		children in the 1960s?	Climate Curriculum		live?	Empire
	Climate		Study	Influence and impact		Relationships
	Environment	Culture	Environment		Settlements	
	Comparison	Relationships	Climate		Climate	
					Comparison	
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		T				
RE	Creation – Who made	Who is a Muslim and	Gospel – What is the	Salvation – Why does	Who is a Muslim and	Kernewek -What makes
Understanding	the World	how do they live?	good news that Jesus	Jesus matter to	how do they live?	some people and places
Christianity and			brings?	Christians?		in Cornwall sacred?
Agreed Syllabus			_		_	
PSHE	Me and my	Valuing difference	Keeping safe	Rights and respect	Being my best	Growing and changing
Scarf	relationships					
Music	Pulse, Rhythm, and Pitc	:h	Inventing a Musical Sto	ry	10 week unit of First Ad	ccess Music Lessons
New Model						
Music Curriculum						
Version 2	Commence the African and	Command albitrat	Camara 2 Ball altilla	Camara A. Isana	Daniel Dadie	Athlatica
PE	Gymnastics (Floor and	Games 1 – object	Games 2 – Ball skills –	Games 4 – hand	Dance 1 – Body	Athletics
Striver	apparatus)	control (Argyle)	kicking and striking	dribbling skills (Argyle)	shapes and patterns	
Art	Explore and Draw	Drawing Exercises	Expressive Painting	Drawing Exercises	Be an Architect	Drawing Exercises
Access Art		2 x 10 minutes per		2 x 10 minutes per		2 x 10 minutes per
		week		week		week
DT		Food – Preparing fruit		Mechanisms –		Textiles – templates and
Projects on a		and vegetables		Wheels and axles		joining.
Page		Note: Foundation class				Repeated unit.
		make fruit kebabs				

				Plan with Y1 to ensure progression of skills learned and different outcome/final product.
Computing i-Compute	iAnimate	ICompute (Unit 2)	iPub	
Metacognition  (Visible Learning/Thinkin g Matters and Walk Thrus)	Planning Inquiring – identifying, exploring and organising Identify and explore information and ideas from Generating ideas, possibilities and actions elem develop and/or produce spoken or written texts	ent: Imagine possibilities and connect ideas		
1 lesson a half term plus impact cycle	Monitoring Reflecting on thinking and processes element: To describe the strategies used in given situations of the strategies used in given situations of the strategies and evaluating reasoning the strategies.	and tasks  Ig and procedures element: Apply logic and r	reasoning	
English	identify reasoning used in choices or actions in sp			
The Literacy Tree - Writing	Writing Root/ Spelling Seed Text  Goldilacies & the Three Bears Lauren Child	n the tale – Autumn I  Wolves Emily Gravett  OR Jim and the Beanstalk Raymond Briggs  OR Cinderella An Art  Disie O'Day, In the	The Journey Home Frann Preston-Gannon Carole Lindstron  There's a Rang-Tan in Lost Species	Protectors OR House Held Up
The Literacy Leaf	Citerary Lear Many Howitt and Tony Direrlizzi Dan Santat		The second of th	of Trees Jen Green
<b>Guided Reading</b>		he Minpins cold Dahl OR The Bear and the Piano David Litchfield	The Owl and the Pussy-cot Edward Lear OR Tadpole's Promise Jeanne Willis	Grandad's Camper Harry Woodgate  OR if All the World Were Joseph Coelho
		Book of Bears atie Viggers Hotel Flamingo Alex Milway	Too Small Tola Atinuke Fanatical about F Owen Davey	Frags The Magic Finger Roald Dahl
	Theme/Term Fictonal Work Writing Root/ Spelling Seed Text The Dragon Machine Helen Ward	Ocean Meets Sky Eric Fan and Terry Fan  OR Toys in Space Mini Grey	The Great Fire of London Emma Adams  The Great Fire of London Emma Adams  Rosie Revere, Eng Andrea Beatty	Total Control
		akes in Space Aide-by-Nights Walter de la Mare	Ada Twist and the Perilous Pontations Andrea Beaty  The Street Benear Charlotte Guillian	th my Feet (miles) Grimwood Nadia Shireen

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**Year 3 – Curriculum Yearly Overview** 

Year 3	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Humanities Connect – David Weatherly	History – How did the lives of the Ancient Britons change during the Stone Age?	Geography – Why do some earthquakes cause more damage than others?	History – What is the secret of the standing Stones? (Bronze Age Britain)	Geography – Beyond the Magic Kingdom: What is the Sunshine State really like?	History – How do artefacts help us understand the lives of people in Iron Age Britain?	Geography – Why do so many people live in Megacities? Climate Curriculum Study
	Culture Civilisation Movement	Settlements Comparison Environment	Culture Civilisation	Settlements Climate Comparison	Culture Relationships	Settlements Environment Comparison
Science Progression of Skills	Plants		Light	Rocks	Animals including huma	
RE Understanding Christianity and Agreed Syllabus	People of God – what is it like to follow God?	How do festivals and worship show what matters to a Muslim?	Incarnation – What is the Trinity? (Include baptism of Jesus as revealing the Trinity)	How do festivals and family life show what matters to Jewish people?	Kingdom of God – When Jesus left, what was the impact of Pentecost?	How and why do people in Cornwall mark significant events in community events?
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 Access Art	Gestural Drawing with Charcoal	Drawing Exercises 2 x 10 minutes per week	Working with Shape and Colour	Drawing Exercises 2 x 10 minutes per week	Telling Stories Through Drawing and Making	Drawing Exercises 2 x 10 minutes per week
DT Projects on a Page		Food – Healthy and varied diet		Mechanisms – Levers and linkages		Electrical – Simple programming and control (opportunity to use micro:bits)
				ndividuals' lesson per un		
Computing i-Compute	iNetwork		iProgram		iConnect	

MFL		La Jolie Ronde lessons		La Jolie Ronde lessons	5	La Jolie Ronde lessons	
La Jolie Ronde		1-3 plus Christmas		4-5 plus Shrove		6-11	
		Lesson 1 and 2		Tuesday, Easter 1 and			
				2 Lessons			
Metacognition (Visible		oloring and organising informities and actions element: Ir		nect ideas			
Learning/Thinking Matters and Walk Thrus)	Reflecting on thinking and Evaluation	process element: Reflect of devaluating reasoning and	•	ate procedures and outcor	mes. Draw conclusions and d	esign a course of action	
1 lesson a half term plus impact cycle	Identify main ideas and select and clarify information from a range of source.	Think about thinking (metacognition) Reflect on, explain and check the processes used to come to conclusions.	Identify and apply appropriate reasoning and thinking strategies or outcomes.	Experiment with a range of options when seeking solutions and putting ideas into action.	Transfer knowledge into new context transfer and apply information in one setting to enrich	Draw on prior knowledge and use evidence when choosing a course of action or drawing a conclusion.	
		come to conclusions.		action.	another.	urawing a conclusion.	
English	Year 3	Magic & wonder – A	Autumn 1		Dreams & curiosity - Autumn 2		
The Literacy Tree –		d the Place Between McAllister  The Heart and th Oliver Jeffers	oe Bottle OR The First Drawing Mordical Cerstein	The BFC Roald Dahl	The Tear Thief Carol Ann Duffy	OR The Tin Forest Helen Ward	
Writing	Literary Leaf Text Text		Arthur and the Golden Rope Joe Todd Stanton	The BFG Roald Dahl	New and Collected Carol Ann Duffy	Poems for Children	
The Literacy Leaf	Theme/Term	Disaster, hope & heali	ng – Spring 1		Overcoming adversity – Spring 2		
Guided Reading	Spelling Seed Michael 1	Piper of Harnelin Morpurgo Escape from Por Christina Balit	OR The Last Garden Rachel ip		all in the City ey Smith OR Black Dog Levi Pinfold Eve Naid	e Nile Lonely Fisherman	
	Literary Leaf Text  Text  The Pied in the	oper of Hamelin owning	Earth Shattering Events Robin Jacobs	Old Possum's Book of Practic Security Tr. S. Eliot	Africa, Amazing Africa Atinuke	The White Fox Jackie Morris	
	Theme/Term	From mystery to discove	ery – Summer 1		Confidence & caution – Summer 2		
		eries of Harris Burdick Allsberg How to Live Foreve Colin Thompson	OR Flotsam David Wiesner	Jim, A Cautionary Tale Hilaire Belloc	Our Tower Joseph Coelho	OR The Day I Swapped my Dad for Two Goldfish Neil Gairman	
	Literary Leaf Text  Mr Pengu	n and the Last Treasure th	I am the Seed that Grew the Tree Fione Waters	A Necklace of Raindrops Joan Aiken	Fortunately, the M. Neil Caiman	iik	

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**Year 4 – Curriculum Yearly Overview** 

Year 4	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Humanities Connect – David Weatherly	Geography – How and why is my local environment changing?  Comparison Environment	History – How did the arrival of the Romans change Britain?  Civilisation Empire Movement	Geography – How can we live more sustainably? Climate Curriculum Study Environment Climate	History – Who were the Anglo-Saxons and how do we know what was important to them?  Culture Relationships Movement	Geography – Why are jungles so wet and deserts so dry?  Climate Environment Comparison	History – What did the Vikings want in Britain and how did Alfred help to stop them getting it?  Influence and impact Movement
Science Science Progression of Skills	States of matter	Sound	Animals including Humans	Electricity	Living things and their I	nabitats
RE Understanding Christianity and Agreed Syllabus	Creation/Fall-What do Christians learn from the creation story?	What do Hindus believe God is like?	What does it mean to be a Hindu in Britain?	Salvation – Why do Christians call the day Jesus died 'Good Friday'?	Gospel – What kind of world did Jesus want?	How and why do people try to make the world a better place?
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	Musical Structures		Compose with your Fri	ends	Expression and Improvisation	
PE Striver	Basketball (Argyle)	Gymnastics (Floor)	Handball	Gymnastics (Apparatus) Dance - Bollywood	Tennis	Athletics (Argyle)
Art Access Art	Storytelling Through Drawing	Drawing Exercises 2 x 10 minutes per week	Exploring Pattern	Drawing Exercises 2 x 10 minutes per week	The Art of Display	Drawing Exercises 2 x 10 minutes per week
DT DT Overview		Textiles – 2D shape to 3D product		Structures - Shell Structures Incorporate computer aided design (CAD)		Mechanisms - Pneumatics
		-		ndividuals' lesson per un		
Computing i-Compute	iAnimate		iProgram (Unit 1)		iMail	

MFL		La Jolie Ronde lessons		La Jolie Ronde lessons		La Jolie Ronde lessons		
La Jolie Ronde		1-7		8 - 14		15-20		
Metacognition  (Visible Learning/Thinking Matters and Walk	Generating ideas, possibil Monitoring	ploring and organising infor ities and actions element: Ir I process element: Reflect o	magine possibilities and cor	nnect ideas				
Thrus)	Analysing, synthesising and evaluating reasoning and procedures element: evaluate procedures and outcomes. Draw conclusions and design a course of action							
1 lesson a half term plus impact cycle	Pose questions to expand their knowledge about the world	Identify main ideas and select and clarify information from a range of sources.	Collect, compare, and categorise facts and opinions found in a wide range of sources	Planning Expand on known ideas to create new and imaginative combinations.	Explore situations using creative thinking strategies to propose a range of alternatives.	Expand on known ideas to create new and imaginative combinations.		
	Identify pertinent information in an investigation and separate into smaller parts or ideas	Explain and justify ideas and outcomes.	Experiment with a range of options when seeking solutions and putting ideas into action  Apply logic and	Think about thinking Reflect on, explain and check the processes used to come to conclusions.	Transfer and apply information in one setting to enrich another.  Draw on prior knowledge and use	Explain and justify ideas and outcomes.		
			reasoning	identify and apply appropriate reasoning and thinking strategies for outcomes	evidence when choosing a course of action or drawing a conclusion.			



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

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		Culture	
			Relationships		Relationships	
Science	Properties of	Changing materials	Earth and Space	Forces	Animals including humans	
Science	materials					
Progression of Skills						

RE Understanding Christianity and Agreed Syllabus	People of God – How can following God bring freedom and justice? Global Objectives Where in the world – variety of ways festivals are celebrated	What does it mean to be a Muslim in Britain today?	Incarnation – Was Jesus the Messaiah?	Salvation – What did Jesus do to save humans?	Kingdom of God – what kind of king is Jesus?	What matters most to Humanists and Christians?
PSHE	Me and my	Valuing difference	Keeping safe	Rights and respect	Being my best	Growing and changing
Music New Model Music Curriculum Version 2	relationships Melody and Harmony in	l 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	Drawing Exercises 2 x 10 minutes per week	Mixed Media Land and City Scapes	Drawing Exercises 2 x 10 minutes per week	Set Design	Drawing Exercises 2 x 10 minutes per week
DT Projects on a Page		Textiles – Combining different fabric shapes		Mechanisms - Cams		Structures – Frame structures Incorporate computer aided design (CAD)
			Teach a 'Key Events and	Individuals' lesson per uni		
Computing i-Compute	iModel		iProgram (Unit 1)		iWeb	
MFL La Jolie Ronde		La Jolie Ronde lessons 1-5 plus 2 Christmas theme lessons		La Jolie Ronde lessons 8 - 13		La Jolie Ronde lessons 14-20
Metacognition  (Visible Learning/Thinking Matters and Walk Thrus)	Planning Inquiring – identifying, exploring and organising information and ideas Generating ideas, possibilities and actions element: Imagine possibilities and connect ideas  Monitoring Reflecting on thinking and process element: Reflect on processes  Evaluation Analysing, synthesising and evaluating reasoning and procedures element: evaluate procedures and outcomes. Draw conclusions and design a course of action  Pose questions to Assess and test Organise and process Reflect on assumptions Identify situations Combine ideas in a					

#### 1 lesson a half clarify and interpret options to identify the information Analyse, made, consider variety of ways and where current term plus impact information and most effective condense, and reasonable criticism. approaches do not from a range of sources probe solution and combine relevant and adjust their to create new work, challenge cycle thinking if necessary. further to discover put ideas into action information from possibilities existing ideas, and causes and multiple sources. generate consequences. Assess whether there is Analysing, synthesising Scrutinise ideas or alternative adequate reasoning and Reflecting on thinking and evaluating reasoning concepts, test solutions. evidence to justify a *Identify* and clarify 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, another unrelated a course of action they have made. products, performances, context and identify new methods, and courses of meaning action against given criteria. **English** Year 5 Ambition & desire - Autumn 1 Power vs. principles - Autumn 2 The Literacy Tree -OR Hidden Figures OR Percy Jackson The Man Who Walked Robot Girl The Tempest Between the Towers Margot Lee Shetterly William Shakespeare Rick Riordan Writing Mordicai Gerstein OR Mythologica Who Let the Gods Out The Good Thieves Hidden Figures Young Coaheart rank Cottrell Boyce Katherine Rundell Peter Bunzl The Literacy Leaf Margot Lee Shetterly **Guided Reading** Belonging & equality - Spring 1 Theme/Term Legends & folklore - Spring 2 The Lost Thing The Island OR Freedom Bird The Sleeper and the Spindle OR The Lost Happy Endings Neil Gairman and Chris Riddell Michael Morpurgo Jerdine Nolen Carol Ann Duffy Black and British: A short Me. My Dad and the End of OR The Listeners The Wonderling When the Stars Come Out Sir Gawain and the Green the Rainbow Nicola Edwards Walter de la Mare Mira Bartok essential history Benjamin Dean David Olusoga Michael Morpurgo Lessons from history - Summer 1 Mystery & truth - Summer 2 Theme/Term Alte Zachen Markus Moturr Saviour Pirotta and Benin Kingdom Ziggy Hanaor Josephine Poole Sharna Jackson f Origami Yoda Dina Orji Catherine Hyde Letters from the econd World War Rabbit for Children Lighthouse Joseph Coelho isette Auton explain the unexplained? Emma Carroll Gaby Morgan Susan Martineau and Vicky

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

### **Year 6 – Curriculum Yearly Overview**

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 – How did a pile of dragon bons help solve and Ancient Chinese mystery?  Culture Civilisation	Geography – Why is fair trade fair?  Climate Settlements Environment Comparison	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
Science Science Progression of Skills	Evolution and Inheritance		Electricity	Light	Living things and their habitats	Empire Animals including humans
RE Understanding Christianity and Agreed Syllabus	Creation/Fall-Creation and science: conflicting or complementary?	What do Hindus want to be good?	What does it mean if God is holy and loving? Global objective: Where in the world – the lives of Christians around the world.	Salvation – Why do some people believe in God and some people do not?	Gospel – What would Jesus do?	How does faith in God help people in Cornwall when life gets hard?
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 Confidence	
PE Striver	Swimming	Gymnastics (floor)	Handball	Basketball (Argyle)	Gymnastics (Apparatus) Dance	Athletics
Art Access Art	Drawing Exercises 2 x 10 minutes per week	2D Drawing to 3D Making	Drawing Exercises 2 x 10 minutes per week	Exploring Identity	Drawing Exercises 2 x 10 minutes per week	Shadow Puppets

DT	Food – Celebrating Culture		Electrical Systems –		Mechanisms – Pulleys			
Projects on a	and Seasonality		More complex		or Gears			
Page	,		switches and circuits					
			(Science link)					
	Teach a 'Key Events and Individuals' lesson per unit							
Computing	iNetwork		Micro:bit		iLearnAl			
i-Compute			Energy Awareness					
MFL		La Jolie Ronde		La Jolie Ronde		La Jolie Ronde		
La Jolie Ronde		lessons 1-6		lessons 7 - 12		lessons 13-20		
Metacognition	Planning							
	Inquiring – identifying, explorin							
(Visible	Generating ideas, possibilities and actions element: Imagine possibilities and connect ideas							
Learning/Thinkin	Monitoring							
g Matters and	Reflecting on thinking and process element: Reflect on processes							
Walk Thrus)	Evaluation  Analysing, synthesising and evaluating reasoning and procedures element: evaluate procedures and outcomes. Draw conclusions and design a course of action							
	Pose questions to clarify and	Analyse, condense,	Pose questions to clarify	Analyse, condense, and	Pose questions to clarify	Apply knowledge		
1 lesson a half	interpret information and	and combine relevant	and interpret	combine relevant	and interpret	gained from one		
term plus impact	probe further to discover	information from	information and probe	information from	information and probe	context to another		
cycle	causes and consequences.	multiple sources.	further to discover	multiple sources.	further to discover	unrelated context and		
			causes and consequences		causes and	identify new meaning		
	Identify and clarify relevant	Evaluate the		Assess whether there is	consequences.			
	information and prioritise	effectiveness of ideas,	Identify situations where	adequate reasoning		Evaluate the		
	ideas.	products,	current approaches do	and evidence to justify	Evaluate the	effectiveness of ideas,		
	Reflect on assumptions made,	performances, methods, and courses	not work, challenge existing ideas, and	a claim, conclusion, or outcome	effectiveness of ideas,	products, performances, methods, and courses		
	consider reasonable criticism,	of action against given	generate alternative	outcome	products, performances, methods, and courses	of action against given		
	and adjust their thinking if	criteria	solutions.	Scrutinise ideas or	of action against given	criteria		
	necessary.		Assess and test options to	concepts, test	criteria			
			identify the most	conclusions and modify				
			effective solution and put	actions when designing				
			ideas into action	a course of action				
			Think about thinking Reflect on assumptions					
			made, consider					
			reasonable criticism, and					
			adjust their thinking if					
			necessary.					



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