

Chestnut – EYFS/Y1	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Headline driver	History: What makes me a me?	Geography: How can I find my way around Oakhill?	English: Once Upon a TimeWhat Makes a Good Story?	History/Geography: How have people explored the world? What animals have they found?	History: How were castles built?	Science: How does our garden change?
Shared Texts (Reading for pleasure)	Super Duper You Elmer There's Only One You Harry and the Dinosaurs Go to School	The Jolly Postman We Are All Neighbours	Julia Donaldson focus: The Gruffalo Stickman The Smartest Giant in Town Zog The Snail and the Whale Tiddler Smeds and the Smoos	The Train Ride Alfie Goes Camping Paddington Bear Series What the Ladybird Heard Series	Where is the Dragon? How to Catch a Dragon Usbourne: Peer Inside a Castle	George and Flora's Secret Garden The Very Hungry Caterpillar
Communication, Language	 sounds of new words; a more and to check they been said to them; use l recreate roles and expeuse my phonic knowled some of the sounds with voice in a small room Understanding: underst 	xploring the meaning and sk questions to find out understand what has anguage to imagine and riences in play situations; ge by clearly pronouncing	 pronouncing all of the within words; use new range of new situatie within context; learn linked theme and in questions; present, to my class speaking Understanding: und instruction without state and state and	ew vocabulary within a ons and experiences ning to talk about a tention; answer my thoughts and ideas g clearly erstand a spoken	first, second in a adjective within my phonic know pronouncing all sounds within w vocabulary with formally to a gro beyond my class	repositions such as a sentence; use an a sentence; use vledge clearly of the phase 3 vords; use in poems; present oup of people



	 my understanding to questions by giving an explanation; understand simple humour Listening and Attention: understand the useful parts of my body that helps me to listen; listen to someone else and respond to them appropriately Social Communication: choose my own friends; debate my point of view when others disagree; use social phrases 	 idea of others; understand instructions containing sequencing words; 'first after last' Listening and Attention: listen and do during adult led activities; understand that keeping my body in one place will support me to listen Social Communication: initiate a conversation about something I have just learned; accept another's point of view 	 and abstract concepts: soft, hard, smooth; understand and express my views about concepts and characters in a story; listen to another person's point of view and respond Listening and Attention: understand that I can think about what someone else is saying whilst actively listening; listen and do in a range of situations with a range of people; which varies in accordance to the demands of a task Social Communication: use language to find out information and discuss my thoughts; explain my own knowledge and understanding and asks appropriate questions of others
Literacy (Reading)		Read, Write Inc Phonics Programme	
Literacy (Writing) We have planned to use the Write Stuff	 I am learning to Write some letters accurately. 	 I am learning to form some lower case letters correctly. I am learning to write CVC words 	 I am learning to form lower- case and capital letters correctly. I am learning to write short sentences using a capital letter and full stop.



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EYFS writing scheme but with differentiated outcomes for our Y1 children	Write Stuff Unit (EYFS): Lost and Found (Fiction – Narrative - Story)	Write Stuff Unit (EYFS): We are Going on a Bear Hunt (Fiction – Narrative - Story)	Write Stuff Unit (EYFS) The Snail and the Whale (Non-fiction - Postcard)	Write Stuff Unit (EYFS): If Sharks Disappeared (Non- fiction - Report)		ng to re-read what I en to check it makes Write Stuff Unit (EYFS): Jack and the Jellybean Stalk (Fiction - Story)
Mathematics	 recognise and material up to 6; correctly for Comparison: use material fewer to solve ever predictions Composition and Supatterns of six; und they mean for example for example for example, know that a number rearranged; know material for a pattern: identify the error in an AB pattern ind Shape, Space and Sand use a variety of for a particular task 	y knowledge of more and y day problems; make ubitising: recognise dice erstand symbols and what nple the fiveness of five; er does not change if it is ny number bonds to five; to 3; start to count in 2s e unit of repeat; spot an ern; copy and make my	 match numerals correctly form resting the objects from Comparison: kn less relationship 5; make things e Composition an small amount of without countin patterns as part whole); know m double numbers support doublin Pattern: copy ar an ABB pattern; pattern Shape, Space ar follow a map; vi 	ow the one more/one between numbers 1 to equal for others d Subitising: recognise a f irregular arrangements g; recognise number and whole (part by number bonds to 10; s 1 to 5; count in 2s to	 match num beyond 10; numerals 0 objects and larger grou Comparison numbers frithe questick know? Compositic recognise a numbers an number co operations? numbers ca into differe numbers; s into 2 equa odd and ev 	nd Cardinality: herals and quantity correctly form -10; count ten d beyond from a p n: compare form 1-10; answer on how do you on and Subitising: and explain that re made up of other mbinations (inverse); recognise that an be partitioned



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	 make patterns using triangles, circles, squares and rectangles Measure: organise a sequence of three events; compare the size or weight of more than three items; use marks to represent my finding; shop using tens frames, numicon, up to 3p 	 puzzle; sort and match 3D shapes – cube, cuboid, pyramid, cone Measure: compare distance; use scales as a measure of heavy and light using cubes; measure one minute; shop using numicon 'one' shapes/tens frames for amounts up to 5 matching pennies 	 Pattern: copy and create independently an ABBC pattern; spot and error in and ABBC pattern; make a pattern with a border or a circle Shape, Space and Spatial Awareness: combine shapes of different sizes to make other shapes; sort two different puzzles and put the puzzles back together; follow directions from an adult; follow a set of instructions to complete a model using a combination of 3D shapes Measure: order the sequence of the day using time related vocabulary; estimate and predict the comparison between two objects or two amounts; read the visual timetable and understand times of the day (e.g. bedtime, lunctime); shop using numicon 'ones' shapes/tens frames up to 10 matching pennies
	Y1: Place Value; Addition and Subtraction; Shape	Y1: Place Value; Addition and Subtraction; Length and Height; Mass and Volume; Money;	Y1: Place Value; Multiplication and Division; Fractions; Position and
		Multiplication and Division	Division; Fractions; Position and Direction; Money; Time; Statistics
			Direction, Money, Time, Statistics



Personal, Social and Emotional Development (Jigsaw)	Being me (Age 4-5; Step 1-3)	Celebrating differences (Age 4-5; Step 1-3)	Dreams and goals (Age 4-5; Step 1-3)	Healthy Me (Age 4-5; Step 1-3)	Relationships (Age 4-5; Step 1-3)	Changing me (Age 4-5; Step 1-3)
Understanding of the World (History Link)	We are learning to observe and talk about familiar situations in the past – home, school, transport	We are learning to understand past and present from stories and artifacts	We are learning to observe and talk about experiences that they are familiar with that may have been different in the past.	We are learning to talk about common themes in historical stories – brave, difficult choices, kindness.	We are learning to: talk about a range of fictional and non-fictional characters from a range of cultures; order events based on chronology, recognising that things happened before they were born.	
	Y1 Link: Changes within living memory – Personal history	Y1 Link: <i>The lives of significant individuals –</i> Queen Elizabeth II		Y1 Link:: Events beyond living memory that are significant nationally – Explorers	Y1 Link: Significant historical events, people and places in own locality – Castles (Structures): Nunney Castle	
Understanding of the World (Science Link)	We are learning to: explore the different light sources and how they work; investigate the	We are learning to: explore how magnets work; explore how I can	We are learning to: explain what happens when light travels through transparent	We are learning to: understand and talk about seasons how this affects plant life;	We are learning to: explain what happens when light travels	We are learning to: identify how animals behave during different



seasons and talk about	test my ideas to affect	materials; explain why	investigate the climate	through opaque	seasons;
seasonal change;	change of matter	some materials are	in the world around	materials; use the	investigate the
investigate the climate in		attracted to magnets	me	words repel and	effect I can have
our country		and some are not;		attract; predict	on the climate,
		explain how my ideas		what my happen	animals and
		made the process of		to changes of	plants
		changing states of		matter, test my	
		matter faster or		ideas and reach a	
		slower		conclusion	
Y1 Link (Science): Cycle A: How do trees and plants change across the four seasons? Link Y1 (Geography): Identify seasonal and daily weather patterns: Extreme weather! Flooding!			Y1 Link: Cycle A: Animals: What are the names of some common animals and how do they grow?		Y1 Link: Cycle A: Y1 Plants : What are the different parts of a plant and how do they survive?
	We are learning to: recognise familiar places on a map of my town; use ariel photos to create a simple map of my town		We are learning to: compare my place of living with another town or country of relevance to my class; identify England on a map and that I live in a country	We are learning to use directional words to direct others	We are learning to draw and label a map with key features of my town; present my ideas about different places in the world and talk about similarities
	seasonal change; investigate the climate in our country Y1 Link (Science): Cycle A: How do trees and plants change across the four seasons? Link Y1 (Geography): Identify seasonal and daily weather patterns: Extreme	seasonal change; investigate the climate in our countrychange of matterY1 Link (Science): Cycle A: How do trees and plants change across the four seasons? Link Y1 (Geography): Identify seasonal and daily weather patterns: Extreme weather! Flooding!Y1 Link: Cycle A: Y1 Mathematic shapes of everyday state Shapes of everyday stateWe are learning to: recognise familiar places on a map of my town; use ariel photos to create a simple map of	seasonal change; investigate the climate in our countrychange of mattersome materials are attracted to magnets and some are not; explain how my ideas made the process of changing states of matter faster or slowerY1 Link (Science): Cycle A: How do trees and plants change across the four seasons? Link Y1 (Geography): Identify seasonal and daily weather patterns: Extreme weather! Flooding!Y1 Link: Cycle A: Y1 Materials: How can the shapes of everyday solids be changed?We are learning to: recognise familiar places on a map of my town; use ariel photos to create a simple map ofWe are learning to: recognise familiar places on a map of my town; use ariel photos to create a simple map of	seasonal change; investigate the climate in our countrychange of mattersome materials are attracted to magnets and some are not; explain how my ideas made the process of changing states of matter faster or slowerin the world around meY1 Link (Science): Cycle A: How do trees and plants change across the four 	seasonal change; investigate the climate in our countrychange of mattersome materials are attracted to magnets and some are not; explain how my ideas made the process of changing states of matter faster or slowerin the world around mematerials; use the words repel and attract; predict what my happen to changes of matter, test my ideas and reach a conclusionY1 Link (Science): Cycle A: How do trees and plants change across the four seasons? Link Y1 (Geography): Identify seasonal and daily weather patterns: Extreme weather I Flooding!Y1 Link: Cycle A: Y1 Materials: How can the shapes of everyday solds be changed?Y1 Link: Cycle A: Animals: What are the names of some common animals and how do they grow?We are learning to: recognise familiar places on a map of my town; use ariel photos to create a simple map of my townWe are learning to: recognise familiar places on a map of my town; use ariel photos to create a simple map of my townWe are learning to: relevance to my class; identify England on a map and that I live in aWe are learning to relevance to my class; identify England on a map and that I live in a



- U ISINA		Link V1/2, Coographical		Link Y1/2: Name and		Link Y1/2:
		Link Y1/2: Geographical				
		fieldwork and skills:		locate the world's		Understand
		Fieldwork Study		seven continents and		similarities and
				five oceans: The		differences
				continents of the		comparison a
				world!		non-European
						country with own
						locality: Sri Lanka
Understanding	Unit 1: Special me - Who	Why do Christians	Unit 3: Special places -	Unit 4: Special times -	Unit F1 Why is the	Unit 5: Special
the World (RE	are we?	perform Nativity plays at	Church building &	Easter & Passover	word 'God' so	stories - God/
link)		Christmas?	Synagogue		important to	creation.
					Christians?	
Expressive Arts	We are learning to name	We are learning to: I join	We are learning to:	We are learning to:	We are learning	We are learning
and Design	and mix secondary	materials through using	mix colours for	join materials through	to: join materials	to: create
(Art/DT link)	colours with increased	a stapler; explore mono-	printing; draw objects	hole punch and	through sewing;	different effects
	independence; hold a	printing	from my memory;	treasury tags; explore	add colour, grades	using a variety of
	paintbrush with my		pivot through my wrist	graded pencils and	of shade and	tools such as dots,
	fingers and thumb, hand		and fingers to paint;	other mark making	detail to my	scratches and
	and arm pointing		add texture and	materials to make a	drawing; add a	splashes; trace
	downwards; include more		change consistency of	range of lines and	narrative to my	and rub over
	detail in my drawing of a		my paint	textures.	paintings	different
	person					materials
	Link ½ - Art: Super	Link ½ - DT: Roly Poly	Link ½ - Art: Henri	Link ½ -	Link ½ - DT: Textile	Link ½ - Art: Earth
	Sculptures	, , ,	Rousseau	DT: Loom Fish	Tree	Art
Expressive Arts	Who shall I be today?	Let's Go Green! (EYFS)	Stories and Sounds	Amazing African	Working World	An Indian
and Design (Music)	(EYFS)	Busy City (EYFS)	(EYFS)	Animals (EYFS)	(EYFS)	Wedding (EYFS)



Physical	We are learning to:		We are learning to:		We are learning to:	
Development	what I am doing under/over/through/behind/in front of; skip on alternative feet; stand stationary and balance a bean bag on my headmotor patterns of letters with my eyes closed follow directions from an adult; repeat pattern of hopping and jumping		beam and pick up a bean bag; lift my right or left hand up when asked independently; repeat motor patterns of letters with my eyes closed; follow directions from an adult; repeat patterns		Core Skills: follow directions on a map; walk on a beam with a bean bag balanced on my head; hopscotch; recognise forms and objects as the same in various situations.	
Forest School			Gymnastics: Unit 1	Games: Unit 2	Ball Skills: Unit 1	

Y1/2	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6	
Headline driver	Science/Geography:	History/Geography:	History: What was the	History: What makes	History/Geography:	Science: What are the	
	How do trees and	Why is Oakhill a	Great Fire of London	something old or	How has flying	different parts of a plant	
	plants change across	special place?	and why did it	new?	helped us explore	and how do they	
	the four seasons?		happen?		the continents of the	survive?	
					world?		
	Place	Value	Place	/alue	Plac	e Value	
	Addition and	Subtraction	Addition and	Subtraction	Multiplication and Division		
Maths	Sha	аре	Length an	Length and Height		Fractions	
Iviatiis			Mass and	Volume	Position and Direction		
			Mor	ney	Money		
			Multiplication	and Division	Time		
					Sta	tistics	
	I am the Seed that	The Way Back Home;	Toby and the Great	Toys and Games	Storm Whale; Beegu;	Under your Feet; Busy	
Reading	Grew the Tree; Tree	The Tiger who came	Fire of London; Short	(Ways into History);	The Last Wolf	Spring – Nature Wakes	
(Whole Class	– Seasons Come,	for Tea	Histories: The Baker's	Traction Man; The		Up	
Texts)	Seasons Go; Busy		Boy and the Great Fire	Day the Crayons			
TEXIS	Spring – Nature		of London; The Paper	Quit; Toys in Space			
	Wakes Up						



a teure			Bag Princess; The			
			Magic Paintbrush			
Guided Reading		1		Nrite Inc	1	1
Writing	Write Stuff Unit (Y1): Pinocchio (Fiction – Narrative – Traditional Tale) Hamilton Trust Unit: The Nut Tree (Poetry)	Write Stuff Unit (Y1): The Storm Whale (Fiction – Narrative – Story) Postcard – Meerkat Christmas (Non- fiction)	Write Stuff Unit (Y2): The Great Fire of London (Non-fiction – Diary)	Write stuff Unit (Y1): Toys from the Past (Non-fiction - Report) Talk 4 Writing: The Magic Paintbrush	Write stuff Unit (Y2): The Marvellous Fluffy Squishy Itty Bitty (Narrative - Story)	Write Stuff Unit (Y1): Our Trip to the Woods (Non-fiction - Recount) Instructional Writing – Science Link
Spelling			Read \	Nrite Inc		
000000	Seasons (Y1)	Animals including	Materials (Y1/2)		Living Things (Y2)	Plants (Y1/2)
Science	How do trees and plants change across the four seasons?	Humans (Y1/2) What are the names of some common animals and how do	How can the shapes of everyday solids be changed?		What is a food chain?	What are the different parts of a plant and how do they survive?
		they grow?				
History		Significant historical events, people and places in own locality – Oakhill Brewery	Events beyond living memory Significant globally – The Great Fire of London	Changes within living memory - Toys	The lives of significant individuals – History of Flight (Amelia Earhart/ The Wright brothers / Bessie Coleman)	



Geography	Identify seasonal and	Geographical			Name and locate the	Understand similarities
	daily weather	fieldwork and skills:			world's seven	and differences
	patterns: Extreme	Fieldwork Study			continents and five	comparison a non-
	weather! Flooding				oceans: The	European country with
	and Seasons				Continents of the	own locality: Sri Lanka
					World!	
	DT: Textile Tree	Art: Henri Rousseau	Art: Super Sculptures	DT: Roly Poly	DT: Continental	Art: Earth Art
Art and DT					cooking	
					DT: Loom Fish	
	2.2 Online Safety (3	2.6 Creating Pictures	2.1 Coding (6 lessons)	2.3 Spreadsheets (3	1.5 Maze Explorers	2.5 Effective Searching
	lessons)	(5 lessons)		lessons)	(3 lessons)	(3 lessons)
Computing	2.8 Presenting Ideas			1.3 Pictograms (3	1.9 Technology	
	(4 lessons)			lessons)	Outside School (2	
				()(2)	lessons)	
P.E	Fundamentals (Y1)	Ball Skills (Y2)	Dance (Y1)	Invasion (Y2)	Athletics (Y1)	Sending and Receiving (Y2)
P.E	Fitness (Y2)	Target Games (Y1)	Gymnastics (Y1)	Team Building (Y1)	Striking and Fielding	Net and Wall (Y1)
1.2					(Y1)	
Forest School						
	Unit 4: Weather (Y1)	Unit 1: Ourselves (Y1)	Unit 2: Number (Y1)	Unit 2: Toys (Y2)	Unit 11: Travel (Y1)	Unit 12: Water (Y1)
Music	Unit 8: Seasons (Y2)	Unit 3: Our Land (Y2)	Unit 10: Pattern (Y2)	Unit 9: Storytime (Y1)	Unit 12: Travel (Y2)	Unit 4: Our Bodies (Y2)
	Skills Builders (Y1/2)					
	Being me (Age 6-7)	Celebrating	Dreams and goals (Age	Healthy Me (Age 6-7)	Relationships (Age 6-	Changing me (Age 6-7)
Jigsaw		differences (Age 6-7)	6-7)		7)	



R.E.	Unit 1.1: What do Christians believe about God?	Unit 2: What do Christians believe about Jesus? (incarnation)	Unit 6: What do Jewish people believe about Torah?	Salvation- UC Why does Easter matter to Christians? AMV 1:4 What do Christians believe	God- UC – What do Christians believe God is like? (Focus on parables)	UC - What do Christians believe God is like?
		(incarnation)		Christians believe		
				about Salvation?		

Y3/4	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Headline driver	Science/Geography/History:	History: What was	Geography: How do	History/Geography:	Geography: How do	Science: What are the
	How did the stone age	life like as an	volcanoes impact	What was life like in	you survive in	parts of a flowering
	change Britain?	Ancient Egyptian?	our world?	pre 19 th century	Antarctica?	plant?
				Shepton Mallet?		
	Place Valu	e	Multiplicatio	on and Division	Fractions	and Decimals
	Addition and Sub	traction	Length an	d Perimeter	N	loney
Maths	Multiplication and	Division	Fractions a	and Decimals	-	Гіme
	Area		Mass an	d Capacity	S	hape
					Sta	atistics
					Position a	and Direction
	Stone age Bone age by Mick	A Mummy Ate my	Ottoline and the	Atlas of Amazing	How to Train Your	The Abominables by Eva
Reading	Manning	Homework by	Yellow Cat by Chris	Architecture; I Don't	Dragon by Cressida	Ibbotson
(Whole Class		Thiago de Moares	Riddell	Like Poetry	Cowell	
Texts)				by Joshua Seigal		
	Teaching Booth (Y3): Rocks	Teaching Booth	Teaching Booth	Teaching Booth (Y3):	Teaching Booth (Y3):	Teaching Booth (Y3):
	and Fossils	(Y3): Lighthouses	(Y4): Teeth	Towns, Cities and	Weather	Different Cultures
Guided Reading				Villages		
Units	The Pebble in My Pocket by	The Light Keeper's	Tooth by Tooth:			Same But Different by
	Meredith Hooper and Chris	Lunch by Davis	Comparing Fangs,			Jenni Sue Kostechi Shaw
	Coady		Tusks and			



and true		Armitage and	Chompers by Sara C	Town is by the Sea by	Cloudy with a	
		Rhonda Armitage	Levine	Joanne Schwarz	Chance of Meatballs by Judi Barrett	
	Talk 4 Writing Unit: How to Trap a Stone Giant (Non- fiction)	Write Stuff Unit (Y3): I Asked the Boy Who Could	Write Stuff Unit (Y3): The Incredible Book Eating Boy	Write Stuff Unit (Y4): The Creature (Non- Fiction – Newspaper	Write stuff Unit (Y4): The Whale (Fiction - Mystery)	Write stuff Unit (Y3): The True Story of the Three Little Pigs (Fiction
Writing	Write Stuff Unit (Y3): Skara	Not See (Poetry)	(Fiction – Narrative - Comedy)	Report)	wystery)	– Narrative – Traditional Tale with a Twist)
	Brae (Non-Fiction – Holiday Brochure)		connedyy			
Spelling	Spelling Frame (Y3/4): Rules 1-5	Spelling Frame (Y3/4): Rules 6-10	Spelling Frame (Y3/4): Rules 11-15	Spelling Frame (Y3/4): Rules 16-20	Spelling Frame (Y3/4): Rules 21-25	Spelling Frame (Y3/4): Revision
Spennig	Year ¾ common exception words	Year ¾ common exception words	Year ¾ common exception words	Year ¾ common exception words	Year ¾ common exception words	Year ¾ common exception words
Science	Rocks (Y3) What are the different	Light (Y3) What are different	Animals including Humans (Y3/4)	Electricity (Y4) What impact does	Living Things (Y4) How can we group	Plants (Y3) What are the parts of a
	types of rocks?	sources of light?	Teeth, Food Chains and Nutrition	electricity have on daily life?	living things?	flowering plant?
History	Changes in Britain - Stone age, Bronze Age and Iron Age	Achievements of the earliest civilisations – Ancient Egypt -		Local history study – Shepton Mallet pre 19 th Century		
	What was the Stone Age and Bronze Age?	Life as an Ancient Egyptian				



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	Local history study – Stonehenge					
Geography			key aspects of Volcanoes and Earthquakes: Mount Vesuvius (Italy) - Volcanoes	Geographical fieldwork and skills: Local Maps	Identify the position and significance of the Arctic and Antarctic circles and Equator; Climate zones, vegetation belts, biomes: Antarctica	Understand geographical similarities and differences with a region the UK; Name and locate the regions of the UK: Urban areas (Birmingham)
Art and DT	Art: William Morris	DT: Class Display	DT: Baking Bread	Art: Famous Buildings	DT: Pop-up book	Art: Plant Art
Computing	3.2 Online Safety (3 lessons)	4.4 Writing for Different Audiences (5 lessons)	4.5 Logo (4 lessons)	4.1: Coding (6 lessons)	3.7 Simulations (3 lessons) 3.3: Spreadsheets (3 lessons)	3.6 Branching Databases (4 lessons)3.8 Graphing (2 lessons)
P.E.	Fundamentals (Y3/4)	Ball Skills (Y3/4)	Dance (Y3)	Hockey (Y3/4)	Athletics (Y4)	Tennis (Y3)
PE	Fitness (Y3/4)	Netball (Y3/4)	Gymnastics (Y4)	OAA (Y3)	Rounders (Y3)	Football (Y3/4)
Forest School						
Music	Unit 7: In the Past (Y3) Skills Builders	Unit 4: Poetry (Y3) Skills Builders	Unit 12: Food and Drink (Y3) Skills Builders	Unit 2: Building (Y3) Skills Builders	Recorder Magic Skills Builders	Unit 6: Time (Y3) Skills Builders
Jigsaw	Being me (Age 8-9)	Celebrating differences (Age 8- 9)	Dreams and goals (Age 8-9)	Healthy Me (Age 8-9)	Relationships (Age 8-9)	Changing me (Y3: Age 7- 8; Y4: Age 8-9)



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R.E.	Unit 2a.1 What do Christians learn from the Creation story?		indu people believe Deity and Atman?	Unit 2a.5 Why do Christians call the day that Jesus died 'Good Friday'? Unit 4: What do Christians believe about Salvation?	Unit 6: What do Cł	it like to follow God? nristians believe about gape?
MfL	Unit 1: Greetings, Name, Family, Numbers (0-12) and Age	Unit 2: Numbers (11-20), Playground Games Unit 3: Look at Me, Come to My Party	Unit 4: Body Parts, Colours	Unit 6: Likes/Dislikes; C'est combien? Unit 7 : Our Sporting Lives; Healthy Eating	Unit 5: On My Way to School; Where in the World is French Spoken?; On Our Travels; Weather; Numbers 21-30	Unit 9: Animals

Y4/5	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Headline driver	Geography: How is Brazil	History: What was	Science: What are	Science: What is	History: How and	History: What impact
	similar to the UK and	life like as an	the effects of	our place in the	Why did the Roman	did the Anglo-Saxons
	Somerset?	Ancient Greek?	different forces on	universe?	empire spread across	have in Britain?
			objects?		Europe?	
	Place Val	ue	Multiplication	and Division	Decimals	
	Addition and Su	btraction	Fractions, Decimals	and Percentages	۲ ۲	lime
Maths	Multiplication ar	nd Division			Sta	atistics
IVIdUIIS	Length, perimete	r and area			Properti	es of Shape
					Position and Direction	
					N	loney
					Converting u	nits and volume



Q TRUNE	Floodlands by Marcus	Who Let the God's	Kasper Prince of	The Nowhere	Podkin One Ear by	Varmints by Helen Ward
Reading (Whole Class Texts)	Sedgewick	Out by Maz Evans	Cats by Michael Morpurgo	Emporium by Ross MacKenzie	Kieran Larwood	
Guided Reading Units	Teaching Booth (Y5): Brazil Journey To The River Sea by Eva Ibbotson Trains To Brazil by The Guillemots	Teaching Booth (Y5): Christmas 'Twas The Night Before Christmas by Clement Clarke Moore; A Christmas Carol by Charles Dickens	Teaching Booth (Y4): Chinese New Year The Firework Maker's Daughter by Phillip Pullman; The Story Of The Chinese Zodiac	Teaching Booth (Y4): Frank Cottrell Boyce Cosmis; The Unforgotten Coat; Millions	Teaching Booth (Y4): Migration Refugees by Brian Bilston; The Boy At The Back Of The Class by Onjali Rauf	Teaching Booth (Y5): Life Cycles Cicada by Shaun Tan; The Circle Of Life
Writing	Write Stuff (Y4): Charlie and the Chocolate Factory (Narrative)	Write Stuff (Y5): Kick (Non-fiction – Persuasive Letter) Poetry: The Sound Collector by Roger McGough (exploring form)	Recount – Young Voices (Non-fiction) TfW (Y5): Cosmic (Narrative Science Fiction)	Write Stuff Unit (Y5): One Small Step (Narrative - Adventure) Poetry: Space Poetry (Shape Poems)	Write Stuff (Y4): The River (Poetry)	Write Stuff (Y5): Zoo (Fiction – Fantasy) T4W - How To Trap a Dragon (Instructions)
Spelling	Spelling Frame (Y3/4): Rules 1-5 Year ¾ common exception words	Spelling Frame (Y3/4): Rules 6-10 Year ¾ common exception words	Spelling Frame (Y3/4): Rules 11-15 Year ¾ common exception words	Spelling Frame (Y3/4): Rules 16- 20 Year ¾ common exception words	Spelling Frame (Y3/4): Rules 21-25 Year ¾ common exception words	Spelling Frame (Y3/4): Revision Year ¾ common exception words



What is a solid, liquid and a gas?	How do different objects produce sounds of different volumes and pitches?	(Y3/5) What are the effects of different forces on objects?	(Y5) What is our place in the universe?		Habitats (Y5) What are life cycles
gas?	sounds of different volumes and	of different forces			
	volumes and		in the universe?		1:00
		on objects?			differences in mammals,
					amphibians, insects and birds?
	Achievements of the			The Roman Empire	Britain's settlement by
	earliest civilisations			and its impact on	Anglo-Saxons and Scots
					 The Anglo Saxons
	Life as a Greek			Conflict	
				l ocal history study –	
				Roman baths	
Rivers and the water cycle;		Locate the world's	Geographical	Use fieldwork to use	
Biomes and climate zones,		countries, using	similarities and	the eight point of a	
vegetation belts:			differences with	compass and four	
Rainforest: Amazon			-		
			Greece, Rhodes		
				and key: Field study	
		Greece			
Art: Street Art	DT: Stitch a Sampler	DT: Moving Buggy	Art: Indian Art	Food and Nutrition	Art: Sonia Delaunay
	Biomes and climate zones, vegetation belts: Rainforest: Amazon	Biomes and climate zones, vegetation belts: Rainforest: Amazon	Life as a Greek Life as a Greek Livers and the water cycle; Biomes and climate zones, vegetation belts: Rainforest: Amazon Locate the world's countries, using maps to focus on Europe; Identify the significance and position of the Northern and southern hemisphere, longitude and latitude: Europe Greece	Life as a Greek Life as a Greek Livers and the water cycle; Biomes and climate zones, vegetation belts: Rainforest: Amazon Rainforest: Amazon Locate the world's countries, using maps to focus on Europe; Identify the significance and position of the Northern and southern hemisphere, longitude and latitude: Europe <u>Greece</u>	Life as a GreekLife as a GreekConflictLivers and the water cycle; biomes and climate zones, vegetation belts: Rainforest: AmazonLocate the world's countries, using maps to focus on Europe; Identify the significance and position of the Northern and southern hemisphere, longitude and latitude: Europe GreeceGeographical similarities and differences with an area of Europe: Greece, RhodesUse fieldwork to use the eight point of a compass and four and six-figure grid references, symbols and key: Field study



Computing	5.8 Word Processing (8 lessons)	5.8 Word Processing (8 lessons)	5.7 Concept Maps (4 lessons)	4.1: Coding (6 lessons	4.9 Making Music (4 lessons)	5.3 Spreadsheets (6 lessons)
P.E.	Fitness (Y3/4)	Dodgeball (Y3/4)	Dance (Y4)	Hockey (Y3/4)	Athletics (Y4)	Tennis (Y5)
PE	Tag Rugby (Y3/4)	Netball (Y3/4)	Gymnastics (Y5)	OAA (Y5)	Rounders (Y5)	Football (Y4)
Forest School						
Music	Unit 1: Poetry (Y4) Skills Builders	Unit 3: Sounds (Y4) Skills Builders	Unit 5: Building (Y4) Skills Builders	Unit 9: Communication (Y4) Skills Builders	Unit 2: Environment (Y4) Skills Builders	Unit 3: Life Cycles (Y5) Skills Builders
Jigsaw	Being me (Age 9-10)	Celebrating differences (Age 9- 10)	Dreams and goals (Age 9-10)	Healthy Me (Age 9-10)	Relationships (Age 9- 10)	Changing me (Y4: Age 8- 9; Y5: Age 9-10)
R.E.	Unit 2.1 What does it mean if god is holy and loving?		a people believe about y and Atman?	Unit 2.6 What did Jesus do to save human beings?	Unit 2.5 What	would Jesus do?
MfL	Unit 5: On My Way to School; Where in the World is French Spoken?; On Our Travels; Weather; Numbers 21-30	Unit 6: Likes/Dislikes; C'est combien? Unit 7 : Our Sporting Lives; Healthy Eating	Unit 11: Celebrations, Lunchtime; Food Likes/Dislikes; Building Sentences	Unit 12: Describing Planets; Distances from the Sun	Unit 10: Alphabet, Locality	Unit 9: Animals

Y5/6 Term 1 Term 2 Term 3 Term 4 Term 5	Term 6
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Headline driver	Geography: How do you	History: What	History: What was	History: What was	Science: How has Carl	History: What was the
	survive the desert?	legacy did early	life like as a	life like in Britain	Linnaeus influenced	impact of mining on
		Islamic civilisation	Victorian?	during WW2?	classification?	our local
		leave behind?				environment?
	Place Valu	ie	Multiplication	n and Division	Sha	ape
	Addition and Sub	otraction	Fractions, Decima	ls and Percentages	Position an	d Direction
Maths	Multiplication and	d Division	Perimeter, Are	ea and Volume	Deci	mals
	Fractions	5	Stat	istics	Negative	numbers
	Converting L	Jnits	Ra	tio	Convert	ing units
			Alge	ebra	Volu	ume
	No Ballet Shoes in Syria by	The History	Street Child by Berlie	Letter from a	Darwin's Dragons by	There's a Boy in the
	Catherine Bruton	Detective	Doherty	Lighthouse by	Lindsay Galvin	Girl's Bathroom by
Reading		Investigates: Early		Emma Carroll	The Explorer:	Louis Sachar
(Whole Class		Islamic Civilization			Jaqueline Wilson	
Texts)		and Daily Life in				
(CAU)		the Islamic				
		Golden Age (Non-				
		fiction)				
	Teaching Booth (Y5):	Teaching Booth	Teaching Booth (Y5):	Teaching Booth (Y6):	Teaching Booth (Y6):	Teaching Booth (Y6):
	Middle Eastern Countries	(Y5): Poetry Vol 1	Children's Classics:	Evolution	Songs From Musicals	Civil Rights
			Vol 1			
	The Breadwinner by	The Highwayman	The Hobbit by JRR	Moth by Isabel	Speechless from	A Change Is Gonna
Guided	Deborah Ellis	by Alfred Noyes;	Tolkien	Thomas	Aladdin; Defying	Come by Sam Cooke;
Reading Units		The Listeners by	The Jungle Book by		Gravity from Wicked;	Caged Bird by Maya
		Walter De La	Rudyard Kipling		Waving Through A	Angelou
		Mere			Window from Dear	
					Evan Hansen	



Trust De.						
	Write Stuff (Y6): The	Write Stuff (Y6):	Write Stuff (Y5):	Write Stuff (Y6):	Write Stuff (Y5): The	Write Stuff (Y5): The
	Journey (Narrative - Story)	Goldilocks (Non-	Hansel and Gretel by	Letters from the	Origin of Species (Non-	Highwayman
		Fiction –	Neil Gaiman (Fiction:	Lighthouse (Non-	Fiction: Non-	(Narrative Poetry)
	Poetry: National Poetry	Newspaper	Narrative –	Fiction: Recount)	Chronological Report)	
	Day – Poems about Choice	Report)	Traditional Tale)			Non-fiction: Advert:
				Poetry: Descriptive		Visit Radstock (Local
Writing			Narrative: Character	War Poetry		History)
			Description (Street			
			Child)			Narrative: Playscript
						Writing &
			Non-Fiction: Young			Performance:
			Voices Recounts			End of Year Play
	Spelling Frame (Y5/6):	Spelling Frame	Spelling Frame	Spelling Frame	Spelling Frame (Y5/6):	Spelling Frame (Y5/6):
	Rules 1-5	(Y5/6): Rules 6-10	(Y5/6): Rules 11-15	(Y5/6): Rules 16-20	Rules 21-25	Revision
Spelling						
	Year 5/6 common	Year 5/6 common	Year 5/6 common	Year 5/6 common	Year 5/6 common	Year 5/6 common
	exception words	exception words	exception words	exception words	exception words	exception words
	Properties and Changes of	Electricity (Y6)	Light (Y6)	Evolution and	Living Things in their	Animals including
Science	Materials (Y5)		How does reflection	Inheritance (Y6)	Habitats (Y6)	Humans (Y5): Link with
		How does voltage affect a circuit?				PSHE
	How can we group	affect a circuit?	help us see objects?	What evidence is	How has Carl Linnaeus	
	everyday materials?			there for evolution?	influenced	How do humans
					classification?	change from a foetus
						to late adulthood?
						Animals including
						J
						Humans (Y6)



Q TRUYE						How can our health be impacted?
History		A non-European society in contrast with Britain – Early Islamic Civilisation	An aspect of British history beyond 1066 - The Victorians and the Industrial revolution – Life as a Victorian	An aspect of British history beyond 1066. - World War 2 – Life at Home		Local history study – Mining
Geography	Mountains; Biomes and climate zones, vegetation belts: Deserts (Iraq and Mojave)	Geographical similarities and differences with an area of Non- European: California			Fieldwork study Ordnance survey maps and symbols	North/South America Tropics of Cancer and Capricorn North America
Art and DT	DT: Sewing Repair Kit	Art: Art Illusions	DT: Light and Torches	Food and Nutrition Cooking – Dig for Victory	Art: Frida Kahol	Art: Street Art 2
Computing	5.2: Online Safety (3 lessons)	6.1 Coding (6 lessons)	6.3 Spreadsheets (5 lessons)	6.7 Quizzing (6 lessons)	6.6 Networks (3 lessons)	6.8 Binary (4 lessons)
P.E.	Fitness (5/6)	Dodgeball (Y5/6)	Dance (Y6)	Hockey (Y5/6)	Athletics (Y6)	Tennis (Y5)
PE	Tag Rugby (Y5/6)	Netball (Y5/6)	Gymnastics (Y5)	OAA (Y5)	Rounders (Y5)	Football (Y6)
Forest School						
Music	Unit 1: Our Community (Y5)	Young Voices Preparation	Unit 2: Journeys (Y6)	Unit 3: Growth (Y6) Skills Builders	Unit 4: Roots (Y6) Skills Builders	Unit 6: Celebration (Y5)



	Skills Builders	Skills Builders	Young Voices Performance			Year 6 Performance
Jigsaw	Being me (Age 10-11)	Celebrating differences (Age 10-11)	Dreams and goals (Age 10-11)	Healthy Me (Age 10- 11)	Relationships (Age 10- 11)	Changing me (Y5: Age 9-10; Y6: Age 10-11)
R.E.	Unit 2b.2 Creation and science: conflicting or complementary?		Unit 8: What do Muslim people believe about Islam and Iman?	Unit 2.7: What difference does the resurrection make to Christians?	Unit 2b.8 What kind of king is Jesus?	
MfL	Unit 13: Months and Seasons	Unit 14: Bringing a Picture to Life; Poetry	Unit 15: Telling the Time; French Schools	Unit 16: Places in Town; Sentence Building; Then and Now	Unit 17: At the Cafe	Cultural Awareness of France