	CYCLE B 2021-22 Ov	wl and Robin Cl	ass									
Receptio n T1	English/ communication	Maths	Understar	nding of the \	World:	Expressive	e Arts:	PSE developme nt	RE	Physical developm ent	Music:	Computing
	Narrative Adventure We're Going On A Bear Hunt by Michael Rosen (write stuff) Non-fiction Report/ Fact file National Geographic Kids: Penguins by Anne Schreiber (Write Stuff) Poetry Traditional Nursery rhyme	Match, sort & compare amounts Compare mass, size & capacity Exploring pattern Positional language	Seasons – Animals	the Autumn		Arcimbold (Creating of other of Role play	artwork out	Being me in my world	Special people	Skills to manage the school day successful ly; lining up and queuing, mealtime s, personal hygiene etc		Little Computers Using 2 simple
T1 Year 1/2	English	Maths	Science	Geog	Hist	Art	DT	PSHE	RE	PE	Music	Computing

Animals (Science)	Poetry Fiction Narrative	Stories by the same author – Emily Gravett (retell)  Little Mouse's Big Book of Fears by Emily Gravett  Chronological report of familiar events (formal postacrd)  We Travel So Far by Laura KNowles  Write a Kenning poem  A Kenning poem by Anita Kellik	Year 1  Number: place value within 10 Number: Addition and subtraction within 10 Number: Place Value within 20  Year 2 Number: Place Value Number: Addition and Subtraction Number: Multiplicati on and Division	Seasons (environ mental, plant focus)  Animals	Seasons	A/Orld	Arcimbo Ido (Creatin g artwork out of other objects)	Artes	Being me in my world  PSE	Why is the word God so importa nt to Christian s? (UC)	Running-wide, narrow, curled	HeyYou	Bee-bots  Computing	
Receptio n T2		lish/ nmunication	IVIATUS	Understar	nding of the V	voria:	Expressive	Arts:	developme nt	KE	Physical developm ent	Music:	Compating	

	Sto Per Ton Stu If (	about me  ry  fectly Norman by a Percival (Write ff) Instructions Chocolate Cake by hael Rosen ite Stuff)	Circles & triangles, positional language Representing numbers to 5 1 more & 1 less Shapes with 4 sides Time	Seasons – environmo	Winter - ental focus –	plants	Stable str	uctures	Difference	Christm as	Revise & refine fundamen tal movemen t skills		Junior Explorers Using 2 simple, bee bots & Doodle learning
T2		English	Maths	Science		History		DT	Jigsaw PSHE	RE	PE	Music	Computing
Year 1/2 Who lived in a place like this? (building in Great Wishfor d)	Non-Fiction Narrative	Adventure (innovate setting)  Fizzlebert Stump by A.F. Harrold  Non-chron report (poster)  Fizzlebert Stump by A.F. Harrold	Year 1 & 2 Continuatio n from T1	Material s Seasons (environ mental, plants focus)		Who lived in a place like this? (building in Great Wishfor d)		Stable Structures	Celebrating Difference	Why does Christm as matter to Christian s? (UC)	Hands- body parts	Rhythm in the way we walk and the banana rap	Digital imagery
T3 Reception		glish/ nmunication	Maths	Understar	nding of the V	Vorld:	Expressive	e Arts:	PSE developme nt	RE	Physical developm ent	Music:	Computing
	Sto Har Elle	rative ry nda's Surprise by en Browne rrative Poetry	Comparing numbers to 5 Compare mass Compare capacity	Seasons – environmo	Winter - ental focus –	plants	African ar	t	Dreams & goals	Celebrat ions	Develop & refine ball skills		A is for Algorithm Using 2 simple, bee bots &

	Plui	h, Peach, Pear, m by Janet and in Ahlberg									Doodle learning	
Т3		English	Maths	Science	Geography	Art	Jigsaw PSHE	RE	PE	Music	Computing	
Africa (Geogra phy our World)	y Narrative	Stories from other cultures - Africa (setting description)  African Poetry	Year 1  Number: Addition and Subtraction within 20  Number: Place Value within 50  Measureme nt: Length and Height  Measureme nt: Weight and Volume  Year 2  Number: Multiplicati on and Division	Plants	Our World  - continents of the world(and animals that live there)	African Art	Dreams and goals	Celebrat ions (Discove ry RE)	Growing- Feet 1	In the groove	Introducti on to data	
	Poetry		Statistics									

		Geometry: Properties of Shape Number: Fractions							
T4 Reception	English/ communication	Maths	Understanding of the World:	Expressive Arts:	PSE developme nt	RE	Physical developm ent	Music:	Computing
	Narrative Traditional Tale with a twist  Pigs Might Fly by Dick King Smith (Write Stuff) Non-fiction  Report about protecting wildlife  If sharks disappeared by Lily Williams (Write Stuff)	6,7 & 8 Making pairs Combining groups Length, height & time 9 & 10 Number bonds 3D shape & pattern	Seasons – Spring - environmenta focus – plants First people		Healthy me	Easter	Healthy me		Art Attack Using 2 simple Beebots Doodle learning
T4	z English	Maths	Science History	DT	Jigsaw PSHE	RE	PE	Music	Computing

Somethi ng new (History First People)		Twisted Fairy Tales (innovate plot)  The True Story of the Three Little Pigs by Jon Scieszka	Year 1 & 2 Continuatio n from T3	(T4- re- visit seasons, environ mental, plant focus)		First people		Eat more fruit and veg	Healthy Me	Why was Jesus welcom ed like a king on Palm Sunday? (UC)	The Zoo- hands 2	Round and round	Scratch Junior	
		Chron report  — (newspaper recount)  The True Story of the Three Little Pigs by Jon Scieszka The Fairy-tale Times by Zani Myan												
T5 Reception	Engl com	ish/ munication	Maths	Understan	ding of the V	Vorld:	Expressive	Arts:	PSE developme nt	RE	Physical developm ent	Music:	Computing	
	Marc Stuf		Numbers beyond 10 Spatial reasoning Addition & subtraction	Seasons — environme Living thin Coasts	ental focus –	plants	Andy Gold	sworthy	Relationshi ps	Stories	Combinin g movemen ts with ease & fluency		Fantastic Tales Using 2 simple, bee bots &	

	Kar	/anna Iguana by en Kaufman rite Stuff)	Compose & decompose								Doodle learning
T5		English	Maths	Science	Geography	Art	Jigsaw PSHE	RE	PE	Music	Computing
Year 1/2 Coasts (Geogra phy)	Narrative	To describe  Stories with familiar setting - coasts The lighthouse keepers Lunch by Ronda Armitage  Chron report - (biographical facts)	Year 1  Number: Multiplica tion and Division  Number: Fractions  Geometry: Position and Direction	Living Things	Coasts	Andy Goldswo rthy (Coast Art)	Relationships	What is the good news that Jesus brings? (UC)	Jumping 1- Games for understan ding	Your imaginatio n	Stop- motion
	Non-Fiction	Pirate Attack by DK	Number: Place Value within 100  Measureme nt: Money  Measureme								
	Poetry	Rhyming Poetry  The Owl and The Pussycat by Edward Leer	nt: Time Year 2 Measureme nt: Length and Height Geometry: Position and Direction								

T6 English/ M communication		Understanding of the World:	Expressive Arts:	PSE developme nt	RE	Physical developm ent	Music:	Computing
Irish Myth  Song of the Sea by Studio Canal (Write Stuff) non-Fiction Biography  Bold Women in Black History by Vashti Harrison (Write Stuff Y1)	sharing & er grouping Odd & even Spatial reasoning Deepening Understandi ng patterns & relationship	easons – Summer- environmental focus – plants Our local heroes – Mary Anning	Moving minibeasts  DT	Changing me	Special Places	PE	Music	Let's celebrate Using 2 simple, bee bots & Doodle learning

Year 1/2		Stories with	Year 1 & 2	(T6 re-	Our	Moving	Changing	Shabbat	Health	Reflect,	Internatio
Our		familiar	Continuatio	visit	local	minibeast	Me	(Discove	and	rewind	nal Space
		settings –	n from T5	seasons-	heroes	S		ry RE)	wellbeing-	and replay	Station
Local Heroes		dinosaur		environ	(Mary				Team		
Mary		(setting		ment,	Anning /				Building		
Anning		description)		focus on	pre						
(History)		Stone Girl		plants)	teach						
(Tilstory)		Bone Girl by			coasts)						
		Laurence and									
		Sheila Moxley									
		Non-chron									
		(explanation									
		poster)									
		Atlas of									
		Dinosaur									
		Adventures									
		by Emily									
		Hawkins									
	u	Life on Earth:									
	Non-Fiction	Dinosaurs by									
	n-F	Heather									
	No	Alexander									

CYCLE B 2	021-	22 Hedgehog Cla	ISS											
	Eng	glish	Maths	Science	Geog	Hist	Art	DT	PSRE	RE	PE	Music	Computing	French (KS2)
T1 Sound (Sound - Science)	Narrative	Significant authors – Phillip Pullman & Roald Dahl (retell) The Firework Makers Daughter	Year 3  Number: Place Value  Number: Addition and	Sound	Cities of the UK (grid reference s, points of a compass)			Chinese inventions	Being me in my world	Special stories (Discovery RE)	Netball- symmet ry and Asymme try	Mamma Mia (and Voices Inspire)	Network s and the internet	Phonics lesson 1 & 2 Vegeta- bles
	Poetry Non-Fiction	Chronological recount of familiar events (informal autobiograph y)  Boy by Roald Dahl  Write a sound poem  The Sound collector by Roger McGough	Number: Multiplica tion and Division  Year 4  Number: Place Value  Number: Addition and											

T2 Victoria ns (History)	Non-Fiction Narrative	Stories with repetitive plot (Innovate) Journey by Aaron Becker  Non-Chron formal report  Victorian Times Travel and Transport by Nell Morris.	Subtraction  Measure ment: Length and Perimeter  Number: Multiplica tion and Division	Electricity		Industria I revoluti on and the Victoria ns		British Inventors	Celebrating Difference	What do Christians believe God is like? (UC)	Handball - commun ication and tactics	Glockensp iel 2 (and Voices Inspire)	Word processi on skills (cycle A- Year 2 unit planned in to support word processi ng skills needed this term)	I'm learning French
T3  Movem ent  (Geogra phy)	Poetry Narrative	Stories from other cultures Immigration (setting description) The Journey by Francesca Sanna Nonsense poetry The Jumblies by Edward Leer	Year 3  Number: Multiplica tion and Division  Measure ment: Money  Statistics  Measure ment: Length	Living things and habitats	Earthquak es and Volcanoes		Van Gough		Dreams and goals	Hajj (Discovery RE)	Wild animals- basketb all	Stop!	Journey inside a computer	Shapes
Romans and Roman	Narrative	Mystery (retell suspense atmosphere) The Pirates of Pompeii by	and Perimeter Number: Fraction s	Animal (including food chains, humans, describe		Romans and Roman Britain		Seasonal Foods	Healthy Me	Is it true that Jesus came back to life?	Tag Rugby (swimmi ng)	Lean on me	Collaborat ive learning	Animals

Britain (History)	Non-Fiction	Caroline Lawrence  Persuasion – informal letter)  Letters from Pliny the Younger about the eruption in 79AD	Year 4  Number: multiplica tion and Division  Measure ment: Area  Number: Fractions	digestive system)				(Discovery RE)				
Is it Solid? Is it liquid? Is it gas? (Science)	Poetry Non-Fiction Narrative No	Modern Fiction (innovate problem)  The dragon in the library by Loui Stowell  Chron report — (newspaper report) Joan Proctor Dragon Doctor by Patricia Valdez  Narrative Poetry Custard the Dragon by Ogden Nash	Decimals Year 3 Number Fractions Measure ment: Time Geometry : Properties of Shape Measure ment: Mass and Capacity Year 4	States of Matter (solids, liquids and gases)	Climate and weather (water cycle)	Plants	Relationshi	The Covenant (Discovery RE)	Tennis- problem solving	Blackbird	Investigati ng weather	In Class

T6 Civil Rights and Human Rights Icons (The Suffragett es- Edith Bessie) (History)	Narrative	Stories from our Literary Heritage (setting description negative atmosphere) Mary Poppins by P.L. Travers balanced argument (informal)	Number: Decimals  Measure ment: Money  Measure ment: Time  Statistics  Geometry : Properties of Shape	Living things and habitats (human impacts and changing environme nts)	Civil Rights and Human Rights Icons (The Suffrage ttes (Edith Bessie)	Sonia Delauna y (Historic time period match and Geomet ry maths focus)	Changing Me	What is it like to follow God? (UC)	Athletics - rounder s	Reflect, rewind and replay	HTML	Do you have a pet?
	Non-fiction		: Properties									

Fox Class	English		Maths	Science	Geog	Hist	Art	DT	PSRE	RE	PE	Music	Computing	French (KS2)
T1 Into the light (Science, history)	Poetry Non-Fiction Narrative	Fantasy adventure with a magical setting (retell)  Narnia – Lion, Witch, Wardrobe  Chron report (informal letter) Authentic letters used Free Verse Poetry  The Magic Box by Kit Wright	Year 5  Number: Place Value  Number: Addition and Subtractio n  Statistics  Number: Multiplica tion and Division	light		Ancient		Light up signs	Being me in my world	Jewish Festivals (Discovery RE)	Netball- counter balance and counter tension	Нарру	Program ming: Music	Phonic s lesson 3 & 4 Fruit
Explorer s (Geogra phy)	Narrative	Stories with historical settings (innovate what came before)  A Christmas Carol BBC Schools abridged version	Measure ment: Perimeter and Area Year 6 Number: Place Value	Animals- changes as humans develop into old age	North Pole and South Pole (position and significanc e — longitude and		Illusions – link to Victoria n Britain or landscap es from Geograp hy		Celebrating Difference	Was Jesus the Messiah? (UC)	Health related exercise - Football	Classroom Jazz 2	Search engines (Year 5 unit planned to meet children's needs)	Present -ing Myself

	Non-Fiction	Non-chron (formal explanation) Scott of the Antarctic by E and J Dowdeswell	Number: Addition, Subtractio n, Multiplica tion, and Division  Number: Fractions  Geometry : Position and		latitude / equator)								
Journeys (Geogra phy)	Poetry Narrative N	Stories from other cultures refugees (setting description) The Arrival by Shaun Tan Rap Funky Chickens by Benjamin Zephaniah	Direction Year 5  Number: Multiplic ation and Division  Number: Fractions  Number: Decimals and Percentag es  Year 6  Number: Decimals	Electricity  Electricity  using and applying knowledg e	Our Interconn ected World – a three way study (human geography ) (Economic nomic Activity and Trade – immigrati on and migration		Burgers	Dreams and goals	Beliefs and Moral Values (Discovery RE)	The circus (swimmi ng)	A new year carol	Stop motion annimatio n	Family

			Number: Percentag es Number: Algebra											
Anglo Saxons, Vikings and the Norman	Narrative	Viking Myths Crime (retell tension) Riddle of the Rune by Janina Ramirez	Measure ment: Convertin g Units Measure ment:			Anglo Saxons, Vikings and the Norman Conques t	Gustav Klimt – possible link to Bayeux Tapestry		Healthy Me	What did Jesus do to save human beings? (UC)	Orientee ring- hockey	You've got a friend	Big Data 1	My Home
t v(Histor y)	Non-Fiction	Balanced argument (formal)	Perimeter , Area and Volume											
		Viking Voyagers: Discover the Story of the Vikings by Jack Tite	Number: Ratio											
T5		Modern fiction	Year 5	Living Things	Our Interconn			Fashion and	Relationshi ps	What is it like to	Rounder s-	Music and me	Big Data 2	The Date
Survival		(innovate key object)	Number: Decimals	(Describe how living	ected World – a			Textiles		follow God? (UC)	Badming ton			
(Geogra phy/Scie nce)	Narrative	The Explorer by Katherine Rundell	Geometry: Properties	things are classified)	three way study (physical geography									
	Non-Fiction	Chron report  — (recount of recent event)	of Shape Geometry : Position and		)									
	Non-	Where the Forest meets	Direction		(Distribut ion of									

	Poetry	the sea by Jeannie Baker Personificatio n Poetry  The Sea by James Reeves	Measure ment: Convertin g Units Measure		natural resource)								
T6		Stories with	ment:	Animals		Tudors	Fashion	Changing	Celebratio	Cricket-	Reflect,	Introducti	Weather
Tudor		archaic	Volume	(Impact of			and	Me	n Food	athletics	rewind	on To	
Times		language	Voor 6	diet /			textiles				and replay	Python	
		(setting	Year 6	drugs.									
(History)		description	Statistics	Circulator									
	tive	posistive)		y system, nutrient									
	Narrative	Shakespeare	Geometry	and water									
		Persuasion – (Review of performance)	Properties of Shape	transporta tion)									
	Non-Fiction	TRIP TO GLOBE?	Consolid ation work										