	St. Matthew's CE Primary School Integrated Curriculum Map 2023-2024 Year ONE/TWO – CYCLE B																						
	Autumn								Spi	ring				Summer									
Once upon a time in the deep, dark woods KEY QUESTION: How can you tell wrong from right?			London's Burning! KEY QUESTION: Why did London burn?		Y ADV K Is it o	EAR 2 OCACY	GLOBA ASSEM ESTION consibil Natter	IL MBLY I: ity to	K Sho	EY QU uld we	g Dinos ESTION remem nning?	l: nber	Y ADV K	EAR 1 OCACY	GLOBA ASSEN	ιL //BLY Ι:	K Wha	me Swo	E STION s the p	: lace			
Choice	Fear	Rights	Adversity	Failure	Resilience	Change		Beauty		Responsibility	Stweardship	Strength	Predudice	Passion			Diversity	Care		Belonging	Community		
S	7 weeks RE – 1 week linked to School Harvest Celebrations		RE –	1 week	eeks (not a erm)	t end		6 we RE – w	eeks veek 3			– link	eeks to scho ebratio			5 we				7 We RE – w			
RE	SCIENCE	DT - F00D	GEOGRAPHY	HISTORY	DESIGN TECH	SCIENCE	R.E.	SCIENCE	GEOGRAPHY	R.E.		HISTORY	DESIGN TECH	R.E.		GEOGRAPHY	R.E.	ART		GEOGRAPHY	R.E.	HISTORY	
Compu	uting	A	rt	Comp	uting	Aı	rt	Aı	rt	Comp	uting	Comp	outing	А	rt	Scien	ce (LS)	Com	puting	Scienc	ce (LS)	Comp	uting
Mu	Music Music		sic			Mu	sic			Scien	ce (LS)			Мι	usic			Mι	ısic	Aı	rt		
SPIRIT OURS	TUALITY ELVES	<u>Y</u>		SPIRIT OTHE	TUALIT RS	<u>Y</u>		L .	D AND	Y BEAU	TY	SPIRI'	RS	Υ			TUALIT LD ANI		ITY	SPIRIT BEYO	ND	<u>Y</u>	

 Using Traditional Stories to explore qualities of characters that are important and what qualities we have? is it okay to upset or hurt someone else – even if they are not the same as us? 	 explore what life was like for others in the past. How is it the same and how is it different from our own lives. Did they have the same values as us in the past? How can making mistakes help us? Is it important to care and protect each other? How can we learn from the past? Is resilience important? 	 What is the same and what is different about living things? Do we need the living things around us? Is it important to care for our environment (world) and the living things in it? How can we make a difference? 	 What made Mary Anning so special for her time? Why were women treated differently from men? Is it right to treat people differently because they are not the same e.g. gender, race, class, colour etc? 	 Exploring the amazing variety of life to be found in our oceans. Is there a problem with our oceans? Is it important to look after the ocean? How can we help? 	 How do we know right from wrong? What can we do when we get things wrong? What do you do if you think someone is doing something that is wrong? Does God love people who do wrong things?
ноок	ноок	ноок	ноок	ноок	ноок
 Exploring our own Deep Dark Woods DRAMA in the woods! Acting out traditional stories involving woods! 	 London Homework Project Tardis (Time Travel) Setting fire to materials 	 Jim the frog Visit from ARC Trust Frog spawn?	 Open Box production Library visit (to deliver our books – mini buses needed) 	 Homework Project: What can you find out about 'The Sea'? 	Travelling back in time to the 1930s when the school roof burnt down.
woods:			CLASS TRIP	CLASS TRIP	CLASS TRIP
			Open Box Theatre	 Blue Reef and the Seaside 	Blackmoor village
PROJECT OUTCOME	PROJECT OUTCOME	PROJECT OUTCOME	PROJECT OUTCOME	PROJECT OUTCOME	PROJECT OUTCOME
 Presentation of work to parents (Assembly) 	 The Great Fire of Blackmoor Information books about the Great Fire of London/Blackmoor 	 Natterjack Toad Extravaganza (Parents and guests invited to see our work) 	 Visit to Borden Library to present our own poetry books and stories. 	Art Exhibition	 Presentation to the school about our history.

KEY TEXT	DRIVERS:
YEAR ON	E:

To entertain:

Honestly, Red Riding Hood was Really Rotten by Trisha Speed Shaskan Outcome:

 To write a narrative telling the story of LRRH.

To describe:

The True Story of the 3 Little Pigs! by Jon Scieszka

Outcome:

• To write a twisted tail description of wolves.

YEAR TWO: To Inform: (description)

 Into the Woods by Anthony Browne

Outcome:

Wolf Facts to share in our Worship

To entertain: (narrative)

KEY TEXT DRIVERS: YEAR ONE:

To entertain (Poetry):

Fireworks Poems by Andrew Fusek Peters Outcome:

 To write a shape poem about fireworks.

To inform:

Ways into History: The Great Fire of London Outcome:

 To write a chronological report about the GFOL.

YEAR TWO:

To inform: (report)

• A Walk in London by Salvatore Rubbino Outcome:

Writing a newspaper report of THE GREAT FIRE OF BLACKMOOR to

KEY TEXT DRIVERS YEAR ONE:

To describe (Poetry):

The Secret Poem by Pie Corbett
Outcome:

 To write a descriptive poem about the school's pond.

To inform:

Frog: Tadpole to Frog (Life-Cycle) Camilla De La Bedoyere

Outcome:

 To write an informative leaflet about Natterjack Toads and how to save them.

To inform:

Superfrog by Michael Foreman

Outcome:

• To Write a narrative about Super Tadpole.

YEAR TWO:

To Inform

• The Bee Book by Charlotte Milner Outcome

A non-chronological report (leaflet) informing

KEY TEXT DRIVERS: YEAR ONE:

To entertain:

How To Grow A Dinosaur by Caryl Hart Outcome:

 To write a story about Mary Anning and how to FIND a dinosaur.

To instruct:

The Fossil Girl by Catherine Brighton Outcome:

 Looking for people to help find fossils for Mary Anning's Museum: to instruct others about how to find fossils.

YEAR TWO:

To entertain: (Poetry)

 Dragons and Other Beastie Poems

Outcome:

To write our own poem following the style of a 'Kennings Poem'.

KEY TEXT DRIVERS: YEAR ONE:

To entertain: (Poetry)

Commotion in the Ocean by Giles Andreae
Outcome:

 To write a rhyming poem about the ocean and present it with music. (Commotion in the Ocean)

To describe:

The Lonely Beast by Chris Judge Outcome:

 To describe a jouney across the sea bed. (The lonely beast)

YEAR TWO: To recount

Video Text: Bubbles

<u>Outcome</u>

To recount the journey of the little girl.

To Instruct

KEY TEXT DRIVERS: YEAR ONE:

To describe (Poetry):

Pirate Poems by David Harmer

Outcome:

 To write an acrostic poem for the word Pirate.

To describe:

The Pirates Next Door by Johnny Duddle Outcome:

 To re-write the story in your own neighbourhood.

To inform:

The Night Pirates by Peter Harris Outcome:

 To persuade someone in a letter whether sharks really deserve their fearsome reputation.

YEAR TWO: To inform

• Tidy by Emily Gravett Outcome

An information leaflet about how to keep our school grounds clean, tidy and safe. The Three Littles
 Wolves and the Big
 Bad Pig by Eugene
 Trivizas

Outcome:

Writing our own story with a 'twist' on the original.

To Instruct

 Jack and the Baked Beanstalk by Colin Slimpson

Outcome:

Instructions on how to make a healthy omlette.

give to parents and to local newspaper.

To recount

 The Baker's Boy and the Great Fire of London by Tom and Tony Bradman

<u>Outcome</u>

A recount from a spectators point of view

To describe

• A year full of poems Outcome:

A descriptive winter/ Christmas poem others about Natterjack Toads.

To persuade (letter)

• The Bee Book by Charlotte Milner Outcome

To write a letter to the Head Teacher and Governors to persuade them to let us build a habitat for toads and frogs/improve the bee garden.

To entertain (narrative)

 Hodgeheg by Dick King-Smith

Outcome

To write own adventure about a toad going out to solve a problem.

To entertain (narrative)

 Dinosaur Land: The magic Fossil by M J Misra.

Outcome:

To write our own narrative adventure.

To Inform

 How Dinosaurs really work by Alan Snow Outcome

A non-chronological report about a new dinosaur.

• The Storm Whale by Benji Davies

<u>Outcome</u>

Instructions about how to get the whale back to sea.

To entertain

 Lost and Found by Oliver Jeffers

Outcome:

To write a story of how the penguin came to be at the boy's front door.

To entertain

 The Night Gardener by The Fan Brothers Outcome

An innovated story about something wonderful happening in the woods of St Matthews.

To instruct

 On Sudden Hill by Linda Sarah and Benji Davies

<u>Outcome</u>

Instructions on how to make a monster creature.

 A first Poetry Book by Pie Corbert (Pirates: how to be a Pirate

Outcome:

To use the structure of the peom to create their own poem (*Pirates...*)

To entertain: (narrative)

 The Lighthouse Keeper's Lunch by Ronda and David Armitage.

Outcome:

Innovate narrative with a new arrival! (*The*

RELIGIOUS EDUCATION YEAR ONE • God What do Christians believe God is like? YEAR TWO • Celebration HARVEST – Christianity SUKKOT – Judaism	RELIGIOUS EDUCATION YEAR ONE: • Light as a symbol: Hanukah and Advent YEAR TWO: • Incarnation: Why is Christmas important to Christians?	RELIGIOUS EDUCATION YEAR ONE: • Creation: Who made the world? YEAR TWO: • Remembering: Passover	RELIGIOUS EDUCATION YEAR ONE: • Welcoming: Easter and Palm Sunday YEAR TWO: • Salvation: Why does Easter matter to Christians?	RELIGIOUS EDUCATION YEAR ONE: • Specialness: Special Books for Christians and Jews YEAR TWO: Special Places • Christianity – Church Judaism - Synagogue	Iighthouse keeper's Iunch) RELIGIOUS EDUCATION YEAR ONE: Remembering: Shabbat, What do Jews remember when they celebrate Shabbat? YEAR TWO: Gospel What is the good news that Jesus brings?
SCIENCE Materials	SCIENCE Materials	SCIENCE Animals	SCIENCE (Longitudinal Stuayear.	dy) Studying plants and an	_
(refer to science HAM)	(refer to science HAM)	(refer to science HAM)	Variation and Evolution		
There are different	Different materials	 Animals have senses 		r Environmental changes ar	nd how these affect the
materials	have different	to help individuals	organisms that live in the	-	
Materials can be	properties.	survive. All animals	How organisms change v		
changed by physical	Materials have	eventually die		duced environmental chang	e.
force.	describable propeties	 Animals move in 		changes like drought or col	
		order to survive.	The effect of growing plan	ants under glass/poly tunne	ls.
		 Animals need food to 			
		survive	YEAR ONE:		
		 All animals eventually 	 Our Pond Project 		
		die.	YEAR TWO:		
		Animals reproduce	Bee Garden		
		new animals when they reach maturity.			
		 Animals grow until 			
		they reach maturity			
		and then do not grow			
		any longer.			

	HISTORY Fire of London • Events beyond living memory that are significantly nationally. • Compare aspects of life in different periods. • Tardis Time Travelers • Timelines • Weald and Downland Museum (Houses in the Past) • Living like a Stuart Day • How did London change as a result of the fire?	There are many different animals with different characteristics.	HISTORY Mary Anning • Events beyond living memory that are significantly nationally and globally. • The lives of significant individuals in the past who have contributed to national and international achievements. • Compare aspects of life in different periods. • Why is Mary Anning significant? • Why was she unusual for her time? How was her life different to ours? • Where does Mary fit into our timeline? Where do dinosaurs fit? • How can we find out about the past? Using different sources to find out more about Mary and Dinosaurs.		HISTORY Local Study • significant historical events, people and places in their own locality. • Links to Captain Tom Adlam (Local War Hero) • Link to School Hall collapsing and rebuilding of new school.
			How are these events represented?		
GEOGRAPHY		GEOGRAPHY		GEOGRAPHY	GEOGRAPHY
Human and physical		Geographical skills		Locational knowledge	Place knowledge
Use basic		 Use aerial photographs and plan 		 Name and locate the world's seven 	 Understand geographical
geographical		perpectives to		continents and five	similaries and
vocabulary to refer to: key physical and		recongise landmarks		oceans	differences through
human features.		and basic human and		 Name, locate and 	studying the human
maman reatures.		physical features.		identify chracteristics	and phycial

Geographical skills and fieldwork • Use simple compass directions and locational and directional language to describe the location of features and routes on a map. • Devise a simple map and use to construct basic symbols in a key.		Use simple fieldwork and observational skills to study the geography of the school and its grounds and the key human and physical features of its surrounding environment. Where do Natterjack Toads live? Why are they at threat? Where could we build a pond? Landscapes Where else do they thrive?		of the four countries and capital cities of the UK and its surrounding seas. Human and physical Identify seasonal and daily weather patterns in the UK and the locaton of hot and cold areas of the world in realation to the Equator and the North and South Poles. Geographical skills and fieldwork Use world maps etc to identify the UK and its countries, continents and oceans studied at this stage. Use simple compass directions and locational and directional language.	geography of a small area of the UK and of a small area in a contrasting non-european country. Geographical skills and fieldwork Use world maps etc to identify the UK and its countries, continents and oceans studied at this stage. Use simple compass directions and locational and directional language to describe the location of features and routes on a map. Use aerial photographs and plan perspectives Devise a simple map and use basic symbols in a key
FOOD TECHNOLOGY Healthy and varied diet Use the basic principles of a healthy and varied diet to prepare dishes Understand where food comes from.	DESIGN TECHNOLOGY TEXTILES: Templates and joining technique • Considering use and purpose of materials used to build houses • Designing and building their own Stuart House.		DESIGN TECHNOLOGY Mechanisms: wheels and axels Making a vehicle to carry 'bones' for Mary Anning (Flintstones)		•

Use of vegetables grown in school garden to create a healthy meal for Mr Wolf. MUSIC Dynamics, Timbre, Structure. Using planning for 'Forest'. Yr2 – LISTEN2ME	MUSIC Dynamics • The Great Fire of London • (Dynamics) • Yr2 – LISTEN2ME	MUSIC Dynamics • Adapt 'Remembrance' unit • Yr2 – LISTEN2ME	MUSIC Timbre • Adapt Grace Darling unit • Barnaby Bear Workshop • Yr2 – LISTEN2ME ART	MUSIC Structure and Timbre Follow plan for 'Jolly Royr2 – LISTEN2ME Creating Music to accommitten.	
To use a range of materials creatively to design and make products.	To use a range of materials creatively to design and make products.	To use a range of materials creatively to design and make products.	To use a range of materials creatively to design and make products.	To use a range of materials creatively to design and make products.	To use a range of materials creatively to design and make products.
 Use sculpture to develop and share their ideas, experiences and imagination. Develop art and design techniques in using texture, shape, form Paper and Paste wolf masks and using a range of materials to create features Making wolves out of pieces of nature: nature pictures 	 to use drawing and painting to develop and share their ideas, experiences and imagination Sketching buildings at the Weald and Downland Museum Colour collages 	 to use drawing and painting to develop and share their ideas, experiences and imagination Observational drawings of Natterjack Toads Toad sculptures Toad art gallery Painting toads using different size brushes Painting stones with acrylic paint 	 Use sculpture to develop and share their ideas, experiences and imagination. to develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space Using a range of materials to create dinosaur skeletons. Clay Fossils Dinosaurs hatching out of paper palte eggs 	 To use drawing, painting and sculpture to develop and share their ideas, experiences and imagination To develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space Collage – to create underwate worlds. Puppet show made out of an old shoe box Water bottle fish Paperplate jellyfish 	 to use drawing, painting and sculpture to develop and share their ideas, experiences and imagination explore the work of a range of artists, craft makers and designers, describing the differences and similarities between different practices and disciplines, and making links to their own work. Comparing and identifying similarities and differences of how different artists have portrayed sea scapes.

					Using ideas to create their own seascape picture.
COMPUTING	<u>COMPUTING</u>	<u>COMPUTING</u>	COMPUTING	COMPUTING	<u>COMPUTING</u>
YEAR ONE	YEAR ONE	YEAR ONE	YEAR ONE	YEAR ONE	YEAR ONE
Multi-media and word	Digital media	Programming	Communication and	Data	E-safety
processing	YEAR TWO	YEAR TWO	collaboration	YEAR TWO	YEAR TWO
YEAR TWO	Digital media	Communication and	YEAR TWO	Data	E-safety
Multi-media and word		collaboration	Programming		
processing					
HEARTSMART/PSHE	HEARTSMART/PSHE	HEARTSMART/PSHE	HEARTSMART/PSHE	HEARTSMART/PSHE	HEARTSMART/PSHE
Let's get Heart Smart	 Don't forget to let love 	• Too Much Selfie isn't	• Don't Rub it in, Rub it	 Fake is a mistake 	No way through isn't
	in	Healthy!	Out!		true
		,			