St. Matthew's CE Primary School Integrated Curriculum Map 2022-2023 Year ONE/TWO - CYCLE A Autumn Spring Summer Whatever the Weather! To infinity and beyond! What's in a toybox? Long Live the Queen **Growing a picture** I've got a sinking feeling! **KEY QUESTION: KEY QUESTION: KEY QUESTION: KEY QUESTION: YEAR 2 GLOBAL** YEAR 1 GLOBAL Who should have been How is our planet and What makes a toy What makes us proud? **ADVOCACY ASSEMBLY ADVOCACY ASSEMBLY** the living things on it special? first? **KEY QUESTION:** special? **KEY QUESTION:** How does weather affect people's lives? How do we capture (Shadrack) beauty? Individuality Segregation Weakness Tradition Resilience Creativity Sacrifice Diversity Dreams Failure Service Loyalty Beauty Identiy Media Power Value Peace Pride Class Truth Trust Love Duty 7 weeks 7 weeks 6 weeks 6 weeks 6 weeks 7 Weeks RE - 1 week linked to School/Church Harvest advent/Christmas creation/Passover Easter celebrations what makes things Shabbat/good news Celebrations (Week 7) Celebrations (Week 7) (Week 1) (Week 6) special (Week 1) (Week 1)

	FOOD TECH Geography	SCIENCE	HISTORY	GEOGRAPHY		DT		SCIENCE		HISTORY GEOGRAPHY	
PSHE Art	Music English PE	PSHE Art	Music Englsih PE	PSHE Art	Music English PE	PSHE Art	Music English PE	PSHE	Music English PE	PSHE Art	Music English PE
 SPIRITUALITY: SEncounter: What makes special? How are hurbeings unique Are all living the same? Reflection: Does it matt we are all different each of the same? Can being different one and cause problem. Is it okay to mistakes? 	man ue? g things ter that ifferent other? ifferent nother ems?	 SPIRITUALIT Encounter Some childred that I don't hashare? Do some more valuation others? Reflection: Do some more to so and why? Is it imposshare? 	en have toys have. Can I toys have te than toys mean ome people	 lives? How does weather a people's I Reflection: What mal difficult to 	ne weather e Shadrack s the affect ives? kes it o live in countries?	you are the How do puthat they their court Reflection: Is it import Queen to and why? Is it import	queen have ues might be important if ne Queen? eople show are proud of ntry? rtant for our have values rtant to be our country	 SPIRITUALITY WORLD AND Encounter What is be Do we all same thin beautiful? How do per that some beautiful world? Reflection: Is there be everything What does beauty? 	eautiful? think the gs are eople show thing is in our	SPIRITUALIT Encounter Is it imporprotect properly Who should perprotect the Reflection: Is everyore equal value.	rtant to eople? uld protect eople just nemselves?

Are mistakes important?					
ноок	ноок	ноок	ноок	ноок	ноок
An alien ship crash lands in our playground!	A box of lost toys is delivered to the classroom	• A letter from Shadrack	 A letter arrives from the Queen inviting the children to help her celebrate her 95th birthday on 21st April 2021. 	 An arrival of seeds delivered to the school. A 'Groundforce' Day. 	 Homework Project (linked to a newscutting that Ms Soal found in an old chest of draws!)
	• Milestones Museum (week one)	CLASS TRIPOPENBOX theatre Geography: hot and cold			CLASS TRIPThe Titanic Museum in Southampton
PROJECT OUTCOME Children to invite our Bubble Buddies to come and taste and evaluate our Salsa Dips	PROJECT OUTCOME Paents to come and visit out own Toy Museum showcasing the toys we have made.	PROJECT OUTCOME Raise money for Shadrack.	A Tea Party for the Queen's Birthday.	PROJECT OUTCOME An Art Gallery for visitors to come and view our art work.	PROJECT OUTCOME •

KEY TEXT DRIVERS:

YEAR ONE:

To entertain (Poetry):

Space Poems by Gabby Morgan

Outcome:

 To write a counting rhyme about space.

To describe:

Welcome to Alien School by Carl Hart and Ed Eaves

Outcome:

 To write a description of a newly discovered alien or planet.

To entertain:

Whatever Next by Jill Murphy

Outcome:

• To write an adventure story about space.

KEY TEXT DRIVERS:

YEAR ONE:

To instruct:

There's a Monster in Your Book by Tom Fletcher

Outcome:

 To write an instruction manual as to how to catch a toy (Toy Story toys coming alive).

To entertain:

Biscuit Bear by Mini Grey

Outcome:

 To write a narrative about a new toy making friends.

KEY TEXT DRIVERS:

YEAR ONE:

To entertain (Poetry):

Poetry Paint Box: Weather Poems by John Foster (I left my Footprint in the Rock)

Outcome:

 To write a rhyming poem about weather and emotions (HeartSmart).

To inform:

What makes it rain? By Katie Daynes

Outcome:

 To write a poster about hot or cold weather.

KEY TEXT DRIVERS:

YEAR ONE:

To entertain:

The Queen's Hat by Steve Anthony

Outcome:

 To write a narrative about the Queen's belongings (e.g. Queen's bag, Queen's shoe).

To instruct:

Queen Munch and Queen Nibble by Carol Ann Duffy

Outcome:

 To write instructions as to how to make a headdress for the Queen's Tea Party (D+T).

KEY TEXT DRIVERS:

YEAR ONE:

To entertain (Poetry):

Don't by Michael Rosen
Outcome:

 To write a poem in the style of 'don't' about how not to plant a seed (e.g. don't plant it in the toilet).

To entertain:

Katie and the Sunflowers by James Mayhew

Outcome:

 An innovated story about going through a different painting (Art).

To entertain:

The Day the Crayons Quit by Drew Day Walt and Oliver Jeffers

Outcome:

KEY TEXT DRIVERS:

YEAR ONE:

To inform:

Titanic (I Was There) by Margi McAllister (Diary Entries)

Outcome:

 To write a post card describing what it is like on the Titanic.

To instruct:

Things that Float and Things that Don't by Anna Raff

Outcome:

 To write a set of instructions on how to build the best raft.

				To write an apology letter to a chosen colour crayon.	
YEAR TWO: To Inform: Beegu: UFO Diary by Alexis Deacon Outcome A letter from Beegu to his family	YEAR TWO To Entertain: (narrative) Lost in the Toy Museum by David Lucas Outcome: Innovated story about	YEAR TWO To Report Float By Daniel Miyares Outcome: A weather forecast for the child in the	YEAR TWO To Inform (letter) The rabbit belongs to Emily Brown by Crissida Cowell Outcome To write a letter to	YEAR TWO To Instruct The Flower By John Lloyd Outcome Instructions for a seed packet.	YEAR TWO To Inform: (report) The Story of Titanic for children Outcome To Inform: A non-chronological
<u>To Recount</u>	a toy getting lost. To Instruct	text. <u>To Instruct</u>	the Queen to persuade her to give back her rabbit. To Entertain	<u>To Entertain</u>	report about the Titanic. To Entertain (Narrative)
 Man on the Moon by Simon Bartram Outcome A diary entry about his day on the moon 	 The Dragon Machine By Helen Ward Outcome A non-chronologial report 	 Mama Panya's Pancakes By Mary and Rich Chamberlin Outcome: Using the text to help write a recipe for pancakes. 	 The Emperor of Absurdia By Chris Riddell Outcome: An innovative narrative about the Emperor's new hunt. 	 It starts with a seed By Laura Knowles Outcome: Create poetry	Samson's Titanic Journey by Lauren Graham Outcome • An innovative story about a journey on the Titanic.

To Explain • How to Catch a Star By Oliver Jeffers Outcome • Explanation on how to catch a star.	To Entertain Traction Man is Here By Mini Grey Outcome Design Traction Man's next adventure in the style of the text (cartoon strip)	 To Entertain Bringing the Rain to Kapiti Plain Outcome: A Riddle using 4 sentence styles. 	To Describe The BFG By Roald Dahl Outcome: To write a speech for the Queen describing the Giants for the Press.	To Describe The Night Gardener By The Fan Brothers Outcome: Write a description of one of the topiaries through the window	 To Entertain The Lighthouse A 'Literacy Shed' Animation Outcome To write the narrative to accompany this animation.
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	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: Variation and Evolution There is variation between all living things. Different animals and plants live in different places. 	 SCIENCE Forces Larger masses take bigger pushes ad pulls to move or stop them Bigger puses and pulls have bigger effects. 	SCIENCE Animals Exercise keeps animals' bodies in good condition and increases survival chances.		 SCIENCE: Plants Plants eventually die, they make seeds to reproduce and make more plants. Some plants die after producing seeds and 	

•	Pushing and pulling
	can make things
	move faster or
	slower.
•	Pushing and pulling
	and a selection of the selection

- Pushing and pulling can change the shape of things.
- Pushing and pulling can make things move or stop.
- Things can move in different ways.

- Animals move in order to survive.
- Different animals move in different ways to help them survive.
- Animals need food to survive.
- Animals need a variety of food to help them grow, repair their bodies, be active and stay healthy.
- There are many different animals with different characteristics.

Variation and Evolution

- Living things are adapted to survive in different habitats.
- Environmental changes can affect the plants and animals that live there.

- others live for many generations
- Plants need warmth, light and water to grow.
- Plants usually grow from seeds and bulbs

Variation and Evolution

- Different animals and plants live in different places.
- Some things are living, some were once living but now dead and some things have never lived.

SCIENCE (Longitudinal Study) Studying plants and animals in their habitat over a year.

Variation and Evolution

- Seasonal Changes and/or Environmental changes and how these affect the organisms that live in that habitat
- How organisms change with the seasons.
- The affects of human induced environmental change.

- The effect of short-term changes like drought or cold.
- The effect of growing plants under glass/poly tunnels.

HISTORY	HISTORY		HISTORY		HISTORY
Neil Armstrong and Tim Peaks	Old Fashioned Toys		Queen Elizabeth II		The Titanic
 Changes within living memory (change in national life). The lives of significant individuals who have contributed to national and international achievements. 	(Mini topic)		 Explore changes within living memory (where possible be used to reveal aspects of change in national life. Explore changes in puppets from the start of the Queen's Regin to present day) and consider why these changes have taken place. (DT) To know where people and events fit chronological framework to periods already studied. The lives of significant individuals who have contributed to national and international achievements. 		 To research events beyond living memory that are signficiant nationally or globally. significant historical events, people and places in their own locality.
GEOGRAPHY Locational Knowledge		<u>GEOGRAPHY</u>	<u>GEOGRAPHY</u>	GEOGRAPHY	GEOGRAPHY Skills and Fieldwork
Name and locate the		Locational Knowledge	Locational Knowledge	<u>Human and Physical</u>	 Use world maps,
world seven					atlases and gloves to

continents and five
oceans (briefly)
uman and Physical

Human and Physical

- Use basic geographical vocab to refere to key physical features including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather
- Use basic geographical vocab to refere to key human features including: city, town, village, factory, farm, house, office, port, harbour and shop

Skills and Fieldwork

- Use aerial photos and plan perspectives to recognise landmarks and basic human and physical features.
- Devise a simple map
- Use and construct basic symbols on a key

Name and locate the world's seven continents and five oceans

Place Knowledge

 Understand geographical similarities and differences through studying the human and physical geography of a small area of the UK and of a small area in a contrasting non-European country (Kenya/Shadrack/ Blackmoor)

Human and Physical

- Use basic geographical vocab to refere to key physical features including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather
- Use basic geographical vocab to refere to key physical features including: city, town, village,

• Name, locate and identify characteristics of the four countries and capital cities of the UK and its surrounding seas.

- Identify seasonal and daily weather patterns in the UK.
- identify the UK and its countries.
- Use world maps, atlases and gloves to identify the countries, continents and oceans studied at this key stage.
- Use simple compass directions (north, south, east, west) to describe the location of features and routes on a map.
- Use locational and directional language (near, far, left, right) to describe the location of features and routes on a map.

	factory, farm, house,		
	office, port, harbour		
	and shop		
	 Identify seasonal and 		
	daily weather		
	patterns in the UK		
	 Identify the location 		
	of hot and cold areas		
	of the world in		
	relation to the		
	Equator and the		
	North and South		
	Poles.		
	Skills and Fieldword		
	·		
	Use world maps,		
	atlases and gloves to		
	identify the UK and its		
	countries, as well as		
	the countries,		
	continents and		
	oceans.		
	Use simple fieldwork and absorbational		
	and observational		
	skills to stydy the		
	geography of their		
	school and its		
	grounds and the key		
	human and physical		
	features of its		
	surrounding		
	environment.		

FOOD TECHNOLOGY	DESIGN TECHNOLOGY		DESIGN TECHNOLOGY		•
Preparing fruit and vegetables	Sliders and levers		Templates and joining techniques		
Design, make and evaluate a food	 Explore books and products that have moving parts. 		 Explore cutting and joining a range of 		
product made from vegetables in our garden to show aliens how we prepare and	 Exploring different uses of levers and sliders. Working with paper 		fabrics.Design a functional and appealing product for a chosen		
use our plants (and living things) to keep us healthy.	and card to make simple hinges and flaps. Design, make and Evaluate their own		user and purpose, based on a simple design criteria (a puppet for a puppet show for the Queen's		
	sliders/levers		Tea Party)		
MUSIC	<u>MUSIC</u>	<u>MUSIC</u>	<u>MUSIC</u>	<u>MUSIC</u>	•
Timbre and Texture	<u>Dynamics</u>	<u>Dynamics</u>	<u>Timbre</u>	Timbre and Texture	
Use planning for 'Man on the Moon'.	•	•	•		
 identify the way sounds are made (vocalised, shaken, struck, scraped, plucked, strummed, blown or produced electronically) Recongise and respond to the different layers of sounds used in music. 					
ART	ART	<u>ART</u>	ART	ART	ART

 to use <u>drawing and painting</u> 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 To learn about the work of a range of artists, describing the differences and similarities between different practices and disciplines, and making links to their own work. Examples of Artists: The Starry Night painted in 1889 by Vincent Van Gogh Café Terrace at night by Van Gogh. Robert T McCall 	Focus: Light (RE/Christmas Link)	Examples of Artists: - Kaylee Rooklidge (ink on brown paper—rain) - Timothy Reins (heat) - Heather Blanchard (winter trees —perspective)	Focus: Portraits (link to different portraits of QE II) Examples of Artists: - Lucian Freud - Andy Warhol - Dan Llywelyn - Chinwe Chukwuogo-Roy - George Condo	 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 To learn about 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. Examples of Artists: Van Gough's Sunflowers Claude Monet Georgia O'Keeffe Gunjan 	
COMPUTING	COMPUTING	COMPUTING	COMPUTING	COMPUTING	COMPUTING
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 Multi-media and word processing	Digital media	Communication and collaboration	YEAR TWO Programming	Data	E-safety
HEARTSMART/PSHE • Let's get Heart Smart	HEARTSMART/PSHE • Don't forget to let love in	HEARTSMART/PSHE • Too Much Selfie isn't Healthy!	HEARTSMART/PSHE • Don't Rub it in, Rub it Out!	HEARTSMART/PSHE • Fake is a mistake	HEARTSMART/PSHE • No way through isn't true

g Ma Sci D&T Comp His Geo Art Mus PE RE PSHE P4	Comp	D&T	Sci	Ma	Eng	Subjects:	
---	------	-----	-----	----	-----	-----------	--