Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
HISTORY/GEOGRAPHY						
Changes within living	The United	Significant individuals:	Hot and Cold Places	Coasts: What is it	Significant	
memory: How has	Kingdom: Which	How do the lives of	Introducing children	like to live by the	historical event in	
communication changed	countries make up	Ibn Battuta, Matthew	to the basic concept	coast? Beside the	our locality: What	
over time?	the U.K? What are	Henson and Felicity	of climate zones and	Seaside (Name and	is the significance	
Comparing the	they like? Our	Aston compare?	mapping out hot and	locate continents	of the Much	
inventions of William	Country: The U.K	Learning about and	cold places globally.	and oceans/ Use	Wenlock	
Caxton, Alexander	(Name, locate and	comparing the	Comparing weather	geographical	Olympics?	
Graham Bell and Tim	identify	achievements of these	and features in the	language to	Learning about	
Berners-Lee.	characteristics of	explorers.	local area. Learning	describe key	William Penny	
	the four countries		the four compass	physical and	Brookes and how	
	and capital cities of		points. Learning the	human features/	the Wenlock	
	the U.K and the		names and locating	Compare a UK	Olympian Games	
	surrounding seas.)		the continents of our	coast with the	helped to revive	
			world.	coast of Japan.)	the Modern	
					Olympics.	
ENGLISH						
Fiction- Stories on a	Fiction- Stories	Non-Fiction-	Fiction- Humorous	Non-Fiction-	Fiction- Narrative-	
theme- Feelings	involving fantasy	Instruction Writing-	Stories-	Information Texts	Song of the Sea by	
The Visitor The	The Magic Bed	Cleaner World	Animal Stories	about	Studio Canal	
Suitcase	600	TIDY	(JULIA DONALDSON-AYEL SCHEFFLER) A Squash	Dinosaurs	Non-Fiction-	
		STUFF!	and a Squeeze		Information Texts	
	the state of the s	The state of the s		* Harry and the Bucketful of Dinosaurs	on the Much	
Cari Maghe fallectron	Poetry- Poems by	J. Chy Chair	Non Fishing Latters	Dinosaurs	Wenlock Olympics	
	the same poet		Non-Fiction- Letters		(Linked to History)	
	(J.Agard)		and Postcards	witten by illustrated by Ian Whybrow Adrian Roynolds		
			Poetry- List Poems			



Non-Fiction-Commands and Requests



Poetry- Poems on a theme-Senses

Non-Fiction-Non-Chronological Report on Hibernation Fiction-My **Christmas Star**

Poetry- Poems on a theme-Naughty Animals Fiction- Myths and Legends **Lunar New Year**





Fiction- Adventure Stories-A Lion in Paris



Poetry- Poems on a theme-Animals

Fiction- Narrative-**Accepting New** Experiences



TEXTS TO BE READ ALOUD BY THE TEACHER

Rhyming Stories and poems





Seasonal stories



Stories about journeys



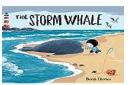


Stories about family





Stories set by the sea





Stories about change







		MATHS					
Place Value Addition/ Subtraction	Addition/ Subtraction Shape	Money Multiplication/Division	Length and Height Mass/ Capacity/ Temperature	Statistics Fractions	Position/ Direction Time		
	SCIENCE						
Animals including humans Pupils will be taught to: a) describe and compare the structure of a variety of common animals (fish, amphibians, reptiles, birds and mammals including pets) b) identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense.	Seasonal changes/Weather Pupils will be taught to: a) observe changes across the 4 seasons b) observe and describe weather associated with the seasons and how day length varies	Comparing everyday materials Pupils will be taught to: a) distinguish between an object and the material from which it is made b) identify and name a variety of everyday materials, including wood, plastic, glass, metal, water, and rock c) describe the simple physical properties of a variety of everyday materials and compare and group them.	Plants-(Art and Nature) Pupils will be taught to: a) identify and name a variety of common wild and garden plants, including deciduous and evergreen trees. b) Identify and describe the basic structure of a variety of common flowering plants, including trees.	Everyday Materials- Exploring Changes a) Identify materials and their purposes b) Investigate their suitability for use c) Find out how some materials can be changed by squashing, bending, twisting or stretching.	Living things and their Environment-Habitats and Homes Pupils will be taught to: a) explore and compare the differences between things that are living, dead, and things that have never been alive. b) identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds		

COMPUTING						
Bee-bots	Digital Imagery	Introduction to data	Scratch Junior	Stop-Motion	'International	
Programming	Creating Media	Data Handling	Programming	Creating Media	Space Station'	
Online Safety	Online Safety	Online Safety	Online Safety	Online Safety	Data Handling	
					Online Safety	
		Art/DT				
Art- Art- Printing/ Block Printing, Lino Printing and String Printing. Artists studied- Orla Kiely, William Morris, Andy Warhol (Link to Communications Topic by looking at the work of William Caxton.) Trip to Wolverhampton Art Gallery.	D.T Homes (Investigating joining and combining shapes, exploring how structures can be made stronger, stiffer and more stable, designing and building model houses to link with our Geography Topic on the U.K by looking at famous homes e.g. Buckingham Palace.	D.T-Vehicles (Designing a functional product, Exploring and using mechanisms including wheels and axles.)	Art- British Art/ Drawing and Painting. Artists Studied- Thomas Gainsborough, Howard Hodgkin, Anish Kapoor, Lucien Freud, and Sonia Boyce.	D.T- Seaside Snacks (sandwiches, edible boats, fruit sculptures, edible cake decorations and frozen fruit snacks) Children will use the basic principles of a healthy and varied diet to prepare their dishes and will learn about where food comes from.	Art- Bodies/ Drawing outlines in pencil, pen and charcoal, making body maquettes, making figures from clay. Artists: Julian Opie, Henry Moore, Barbara Hepworth, Vivienne Westwood. (Link to learning about the Olympics).	
RE						
Who do Christians say	What do Christians	Who is a Muslim and	What does it mean	Who is a Muslim	How should we	
made the world?	believe God is like?	how do they live?	to belong to a faith	and how do they	care for the world	
(Creation)	Festivals: Diwali, St.	Festivals: St David's	community?	live? Part 2	and for others?	
Festivals: Harvest	Andrew's Day,	Day, St. Patrick's Day	Festivals:	Festivals:	Why does it	
	Advent/Christmas		Lent/Easter, St.	Ramadan/Eid	matter?	
George's Day						
	MUSIC					

Pulse and rhythm – Musical me (2)	Timbre and rhythmic patterns: Fairy tales (1)	Dynamics, timbre, tempo and motifs: space (2) PSHE	Orchestral instruments Theme: Traditional stories (2)	Musical vocabulary: under the sea (1)	Texture and structure: Myths and legends(2)	
Families and friendships	Families and relationships Health and Well- being	Health and well-being Safety and the changing body	Safety and the changing body Citizenship	Citizenship	Economic Well- being Transition	
PE						
Ball Skills Dance	Invasion Games Gymnastics	Fitness (master basic movements including running, jumping and throwing. Develop balance, agility and coordination, and begin to apply these in a range of activities.) Sending and Receiving Skills (throwing and catching, rolling, kicking, tracking and stopping a ball.)	Target Games Yoga	Striking and Fielding Games Dance	Athletics Gymnastics	