	Year 2 Curriculum Overview 24/25									
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2				
Maths  One  Etti	Place Value Addition and Subtraction Shape		Money Multiplication and Division Length and Height Mass, Capacity and Temperature		Fractions Time Statistics Position and Direction					
Writing	Narrative/ descriptive setting  Poetry	Instructions  Setting Description  The Bry the Markey  Charles And the those  Charles And t	Non-Chronological Report on China  Persuasive Letter	Letter Writing and Descriptive Writing  Instructions on how to be an explorer  CREATION Changed THE Local Control of the Panklary Local Control of the Pankl	Narrative  Narrative  The Queen's Hat  Soor Narrative  Non-Fiction Writing on London Landmark	EMILY  BROWN  CRESSIDA COWELLAND NEAL LAYTON  Descriptive Writing  Fields Hupper and Search Plants  From Your Teacher on the First day of School  Control of the Control of				
Reading	Birds of Prey Little Polar Bear Jabuti the Tortoise The Storm Whale Rainbow Fish	Emily Brown and the Thing Silly Billy - Anthony Brown Leaf The Great Fire of London	The Wolf's Story Lon Po Po Lubna and the Pebble The Enormous Crocodile Poems Aloud	Man on The Moon The Robot and the Bluebird Jim and the Beanstalk The Dragon Machine	There's a Rang-Tan in my bedroom Plants and animals Floella Benjamin – Coming to England Awesome Animal Adventures	Fossils Dinosaurs and all that Rubbish Stone Girl, Bone Girl (Link to Biography of Mary Anning) On Sudden Hill The Lion Inside				
History  Geography	Over the Land and Under the Sea In this unit children will travel around the world, learning about the different continents and oceans. They will be able to order continents by land size and population and know the names of some of the countries in each continent. They will learn about the north and south	Great Fire of London Children learn about how the Great Fire of London started and why it spread. They learn how Samuel Pepy's diary helped historians to understand what happened. They find out how London changed after the Great	Journey to China In this unit you will take a closer look at China, a country in Asia. You will learn how to locate China on a map, and how to label the physical and human features of the area, just like geographers. Then, we will focus on a city in China called Beijing and find out what life is like for people living there. We will think carefully about what is the same and what is different about our own lives in London.	Explorers and Adventurers In this unit children will consider places that we could explore – space, oceans, polar regions, and deserts. They will learn about significant explorers, building on what they remember about Bessie	Great Britain Children will dive deeper into their geographical knowledge of the world through their study of the United Kingdom! Children will be able to name, locate and identify characteristics of the four countries and capital cities of	Dinosaurs and Discovery Children will think about when dinosaurs were alive and what a palaeontologist does. They will think about how dinosaurs looked and what they ate, linking learning to habitats in Science. They will learn about the Jurassic Period and what life was like for dinosaurs?				

	hemisphere and the equator and climate in different parts of the world. They will be able to locate the oceans, building on their knowledge of continents earlier in the year. They will learn about the depths of the oceans and the different layers. They will be learning about marine animals that live in the oceans and will think about why we	e					They will lea Shackleton a They will cor were signific	d Neil Armstrong. rn about Ernest nd Mae Jemison. nsider why they ant and what had on our lives	the United Kingdom and its surrounding seas. Children vexplore the different culture and traditions each country to offer.	know so much about history, including ho	nistorians and find out how we it dinosaurs and this period in ow dinosaurs became extinct. If out who was Mary Anning and
Science	need to protect our oceans.  Living Things and their Habitats  Explore and compare the difference dead, and things that have never be Identify that most living things live in and describe how different habitats different kinds of animals and plants other  Identify and name a variety of plants including microhabitats  Describe how animals obtain their for	iving Things and their Habitats xplore and compare the differences between things that are living, ead, and things that have never been alive dentify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of ifferent kinds of animals and plants, and how they depend on each ther dentify and name a variety of plants and animals in their habitats, including microhabitats describe how animals obtain their food from plants and other animals, sing the idea of a simple food chain, and identify and name different ources of food labitats – Term 1		Use of Everyday Materials  Identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for uses  Find out how the shapes of solid objects made from some materials can be changed by squashing, bending, twisting and stretching		In this unit, to notice that a humans, have grow into add. They will find describe the animals, inclusurvival. The children the importance exercise, eat.	d out about and basic needs of uding humans, for will also describe nee for humans of ing the right different types of	Observe and describe how seeds and bulbs grow into mature plants  Find out and describe how plants need water, light and a suitable temperature to grow and stay healthy  Scientists link science topic studied this y learn about elife, their disc impact these had today. The encouraged to context surrouthese scientists will write a leappreciation scientific figurend of the unshould have a contributions.		Significant Scientists In this unit, the children will learn about significant scientists linked to each of the science topics they have studied this year. They will learn about each scientist's life, their discoveries and the impact these discoveries have had today. They will be encouraged to consider the context surrounding each of these scientists. Finally, they will write a letter of appreciation to a prominent scientific figure today. By the end of the unit, the children should have a sense of the contributions made to their lives by scientists from the past	
Art/DT	Art - Drawing (Tell a Story) Inspired by book illustrations, the children will draw expressive characters and stories. Children explore mark-making and learn how to create textured drawings with a range of exciting art materials. The children will use their skills to develop a concertina storybook to tell their own story.	DT – Moving Mons The children will be pivots, levers and li will investigate and that mechanisms ar of moving parts tha together as a mach produce movement for the children to the brief to make their monster head!	exploring nkages. They recognise e a collection t work ine to The aim is use a design	to create new col- explore texture, c from a wider rang	Through their exploration of create new colours, tones and depths. They will plore texture, colour and begin to generate ideas of a may wider range of stimuli, exploring different edia and techniques.  Through their exploration of what makes a balanced diet, children taste test foods and design and make a healthy wrap inspired by foods from the Caribbean.  Through their exploration of what makes a balanced diet, children taste test foods and design and make a healthy wrap inspired by foods from the Caribbean.  We will explore iconic London landmarks and learn how to create colourful foam block prints. The children will build upon learnt techniques to identify key patterns, shapes and colours that make up a chosen landmark. The children will learn about the printing process before creating their		and present.  running stitch to join two pieces of signing a pouch, which they can				
R.E. Updated titles from Careen's overview – but text need editing.	Who is a Muslim and what do they believe? This investigation enables pupils to learn in depth from Islam, finding out about Muslim ways of life and beliefs, so that pupils can develop thoughtful ideas and viewpoints of their own about some religious and spiritual questions.	learn in depth from different religious and spiritual ways of life about Easter and Pesach (Passover) and Eid-ul- Fitr. Through art, drama and music the significance of these celebrations to believers is explored focussing on story, symbol and particular celebrations.		do they believe? This investigation enal be found in a Jewish h		h and what do they believe?  Ables pupils to think about what might thome and how these objects link to  There is a focus on the mezuzah, the abbat and Chanukah.		own landmark print!  What can we learn from sacred books?  This investigation enables pupils to find out about sacred books from more than one religion. It builds upon work from unit F1 (Which stories are special and why?). Pupils will focus on the Bible and the Qur'an.		How should we care for others and the world, and why does it matter?  This investigation enables pupils to learn in depth from different religious and spiritual ways of life about caring for other people and for the world. Through studying Bible stories, the lives of believers such as Dr Barnardo, Mother Teresa, the Jewish practice of Tzedakah and Sukkot celebrations pupils learn about how beliefs turn into actions for many religious and non-religious	
PSHE PSHE	Safe Ho	ealthy Eating rushing Teeth	<b>Relation</b> Bullyi Body Lan	ng Z	Being Responsible  Zones of Regulation actice Makes Perfect	Feelings and Wo Ang	orry	Computer Safety Image Sharing Computer Safety Documentary	Living in our	Hazard Watch  Zones of Regulation  REVISIT: Is it safe to eat or drink?	people.  Fire Safety  Petty Arson Texting while driving

Computing	What is a computer? Children explore what a computer is, learning about inputs and outputs, how computers are used in the wider world and designing an invention.	Algorithms and debugging Identify problems with code using both 'unplugged' and 'plugged' systems to debug (identify and correct) errors in an algorithm	Word Processing Using their developing word processing skills, pupils write simple messages to friends and learn why we must be careful about who we talk to online	Programming: Scratch Jr Using 'ScratchJr', pupils programme a familiar story and an animation, make their own musical instruments and follow an algorithm to record a joke.	Stop Motion Pupils create simple animations, storyboarding their ideas then decomposing it into small parts of action to be captured.	International Space Station Building on their understanding of how computers sense the world around us, pupils learn how data is collected and used to keep astronauts safe on the I.S.S.
PE	Fundamentals	Yoga	Gymnastics	Rugby	Striking and Fielding	Net and Wall
	Fitness	Ball Skills	Invasion	Dance	Athletics	Team Building