Year One Long Term Plan 2023 - 2024



	Autumn Term	Spring Term	Summer Term		
	Autumn One: Life in the Past and Authors	Spring One: Castles	Summer One: Growing		
	Autumn Two: The Mesozoic Era	Spring Two: Victorian England	Summer Two: Seaside		
English	Book Spine Focus Text: Autumn One: The Everywhere Bear, Autumn Two: Dinosaurs and The Jolly Postman Story Seekers Story telling (link Unicorn Theatre runs all term, speaking project) Genres: Familiar setting, non-fiction, rhyming stories, traditional tales	Book Spine Focus Text: Spring One: The Kiss that Missed Spring Two: Peepo and Out and About: First book of Poems Genres: Non-fiction, rhyming poetry, fairy tales, familiar setting	Spine Focus Text: Summer One: Pumpkin Soup Herb the Vegetarian Dragon Summer Two: Meerkat Mail and All About Meerkats, The Lighthouse Keeper's Lunch Genres: Familiar setting, Fairy Tale, Adventure, Non-Fiction, Modern Classic		
Maths	Weeks 1-5: Place Value within 10 Weeks 6-10: Addition and Subtraction within 10 Week 11: Geometry (Shape)	Weeks 1-3: Place Value within 20 Weeks 4-6: Addition and Subtraction within 20 Weeks 7-8: Place Value within 50 Weeks 9-10: Measurement (Length and height) Weeks 11-12: Measurement (Mass and Volume)	Weeks 1-3: Multiplication and Division Weeks 4-5: Fractions Week 6: Geometry (Position and Direction) Weeks 7-8: Place Value within 100 Week 9: Measurement (Money) Weeks 10-11: Measurement (Time)		
Science	Animals Including Humans Can you name the parts of your body and what you use them for? What are the five smells and how do they help us? Can you name different animals? How can you group these animals (farm, pet, wild)? What is an omnivore, carnivore and herbivore? How do we know if an animal is an omnivore, carnivore and herbivore?	Everyday Materials What is the object and the material is it made from? Can you group these objects into their materials? What do you think the most common material is used today? Why do you think these objects are from this material? What would a good material be to make a kite and why?	Summer One: Plants Where does food come from? Which part of the plant do we eat? How does a tree grow and are all tree the same? What do tree do for the planet and its inhabitants? What is the role of a flower, can you name different flowers? Summer Two: Seasonal Changes How do we know which season we are in?		
	Ongoing Working Scientifically				
History	Autumn One: Lives of children in the past	Spring One: Castles	Summer One: Local Study		
ŕ	How is my childhood different from that of my grandparents?	Who were castles made for?	Who is David Attenborough and why is he significant to our locality and beyond?		
	Substantive Concepts: Society	Substantive Concepts: Society, Building, Ruler/Monarch (Queen)	Substantive Concepts: Society, Exploration		
	Autumn Two: Extinction	Spring Two: Victorians	2000 anni 10 Contespui		
	How is the world different from when Dinosaurs walked the Earth?	How has life changed since the Victorian Era?	Summer Two: Significant Figure		
	Substantive Concepts: Society	Substantive Concepts: Society, Building, Ruler/Monarch (Queen)	Who was Grace Darling and why was what she did significant?		
			Substantive Concepts: society, Discrimination (gender)		
			Why did Mansa Musa's Gold become worthless?		
			Substantive Concepts: Society, Trade, Exploration		

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Geography	<u>Autumn One: Authors</u>	<u>Spring One: Castles</u>	Summer Two: Seaside
	What is the geography of where I live? Location Knowledge: UK: United Kingdom/local knowledge Concept: Where in the world	Where will you find castles, and why are they built there? How has society and environment changed? Location Knowledge: UK: United Kingdom Concept: England Fieldwork: Trip to Windsor Castle	What are the names of the world's 5 main seas and 7 continents? How can you travel around the world? Why do we love being beside the seaside so much? Location Knowledge: UK: United Kingdom Concept: Seaside's near and Far
PSHE	Autumn One: Being Me in My World Who am I and how do I fit Who am I and how do I fit?	Spring One: Dreams and Goals Aspirations, how to achieve goals and understanding the emotions that go with this What are my goals and how can I achieve them?	Summer One: Relationships Building positive, healthy relationships What are feelings and how can they be managed? Summer Two: Changing Me
	Autumn Two: Celebrating Difference Respect for similarity and difference. Anti-bullying and being unique What am I good at?	Spring Two: Healthy Me Being and keeping safe and healthy What makes a healthy body and mind? How can I keep myself save?	Coping positively with change How does our body change from being a baby to an adult? How can I remain healthy?
Religious Education	What makes a good friend? Autumn One: Christianity- God/Creation Creation, God the Father as an introduction to the Trinity.	Spring One: Judaism- The special relationship Jews have with God. Trust	Summer One: Judaism- Shabbat Priorities
	What do Christians believe about God? Autumn Two: Christianity-Christmas Incarnation, God the Son – continuation of introduction to the Trinity. What gifts might Christians in my town have given Jesus if he had been born here rather than in Bethlehem?	Who is God to the Jews? Spring Two: Christianity- Easter - Palm Sunday Salvation, God the Son – continuation of introduction to the Trinity. Why was Jesus welcomed like a king or celebrity by the crowds on Palm Sunday?	Is Shabbat important to Jewish children? Summer Two: Judaism- Rosh Hashanah and Yom Kippur Prayer and worship Does visiting the synagogue help Jewish children feel closer to God?
Computing	Autumn One Switched On Computing Unit 1.5: We are story tellers producing a talking book using an iPad and PowerPoint Skills Ladder- Multi-Media Use multi- media recording devices to create and edit a film	Spring One Switched On Computing Unit 1.3: We are painters creating illustrations and presenting in a film Skills Ladder - Data Handling: Present written and pictorial information in simple graphs using Busy Things	Summer One Switched On Computing Unit 1.2:We are TV chefs creating an electronic recipe book using PowerPoint Skills Ladder: Powerpoint: Present an E Book
	Autumn Two: Switched On Computing Unit 1.1: We are treasure hunters programing hardware to navigate routes using a Bee- Bot Skills Ladder-Word Processing: Type simple phrases using word	Spring Two Switched On Computing Unit 1.4: We are collectors of images arranging appropriately using Busy Things / Word / J2E Skills Ladder-Word Processing and Data Handling: Consolidate skills	Summer Two Switched On Computing Unit 1.6: We are celebrating creating a card digitally using Word Skills Ladder: Word Processing To use Word to collate and organise the layout of words and images appropriately
PE	Autumn One Fundamentals Ball skills Send and receiving Autumn Two	Spring One Apparatus Spring Two	Summer One Net and Wall Games Invasion games
	Gymnastics Sending and Receiving Team building	Spring Two Victorian playground games (not from Get Set 4 PE) Target Games	Summer Two Striking and Fielding Games Athletics

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Design and Technology	<u>Autumn One: Cooking and nutrition</u> Fruit and Vegetable Smoothies	<u>Spring One: Textiles</u> Making a puppet	<u>Summer One: Structures</u> Constructing windmills
recimology	What parts of a plant can be eaten by people as food? How can you prepare this food for eating?	How will I join fabric to make a puppet?	How can you make your structure stable?
	Autumn Two: Mechanisms / Mechanical systems Making a moving story		<u>Summer Two: Mechanisms</u> Wheels and Axels
	How does a slider help your character to move across a page?		How do wheels move?
Art	Autumn One: Spirals	Spring One: Playful Making	Summer One: Sculpture
	How can we use our whole bodies to make drawings?	How can we transform the materials around us into sculpture?	How can we transform materials into sculpture? How can we transform 2d paper into 3d form?
	Disciplines: Drawing, Collage, Sketchbooks Medium: Graphite stick or soft B pencil, Handwriting Pen, Pastels & Chalk, Paper, (Sketchbook Making Task: Paper, string, elastic	Disciplines: Sculpture, Drawing Medium: Construction Materials (card, paper, wood, wire, string, fabric including recycled and found objects	How can we use drawing and texture to add character to our sculpture?
	bands, glue) Artist: Molly Haslund	Artist: Christo & Jeanne-Claude, Faith Bebbington, Caitlind r.c. Brown & Wayne Garrett	Disciplines: Sculpture, Drawing, Collage Medium: Graphite stick or soft B pencil, Handwriting Pen, Pastels & Chalk, Paper, (Sketchbook Making Task: Paper, string, elastic
	Autumn Two: Simple Print Making How can we make prints using the things we find around us?	Spring Two: Exploring Watercolor	bands, glue) Artist: Vanessa Gardiner, Shoreditch Sketcher, Kittie Jones
	Disciplines: Printmaking, Collage, Drawing Medium: Paper, Printing Ink, Plasticine, Printing Foam	How can we use the properties of watercolour to make experimental images?	Summer Two: Flora and Fauna
	Artist:	Disciplines: Painting (Watercolour) Medium: Watercolour Artist: Paul Klee, Emma Burleigh	How can we use shape, line and colour to make collages inspired by flora and fauna around us?
			Disciplines: Printmaking (Stencil/Screen Print), Collage Medium: Paper (sugar and cartridge), Soft pencils, wax crayons, watercolours, pastels, graphite, scissors, glue sticks, cardboard or foamboard, paper clips or wire. Artist:
Music	Autumn One: Introducing Beat	Spring One: Introducing tempo and dynamics	Summer One: Having fun with improvisation
	How can we make friends when we sink together? What is the beat of the music like?	How does music make the world a better place? What does the term tempo mean? What does the term dynamics mean?	What songs can we sing to help us through the day? What is improvisation?
	Autumn Two: Adding rhyme and pitch	Spring Two: Combing pulse, rhythm and pitch	Summer Two: Explore sound and make a story
	How does music tell stories about the past? What is the role of music and musicians? What affect does changing the rhythm and pitch have on the song?	How does music help us to understand our neighbours? What affect does combining pulse, rhythm and pitch have on the music?	How does music teach us about looking after our planet? What music can you hear in nature?
Trips and Experiences	Memory boxes Teddy bear picnic Paleontologists day Volcanoes experiments	Trip to Windsor Castle Banquet Building a castle at home	Linked Art visit opportunity: Isabella plantation, Richmond Park Growing a range of plants Seaside day