## YEAR ONE YEARLY CURRICULUM OVERVIEW

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Торіс	Memory Box	Moon Zoom!	Childhood	Splendid Skies	Street Detectives	The Enchanted Woodlands
PSHE	Being me in my world  - Belonging  - Feeling safe and special  - Differences	Celebrating difference - How and why are we all different? - Making new friends.	Dreams and goals - Identifying success and achievements - Challenges and goals - Overcoming obstacles	Healthy me - Lifestyle choices - Keeping safe and clean.	Relationships - Family - People who help us - Being a good friend	Changing me - Life cycles - Stages of life - Coping with change - Transition
Science	Humans - Developing experts	Everyday Materials - Part 1	Animals Developing experts	Seasonal Change	Everyday Materials - Part 2	Plants
	- What are our 5 senses and how do we use them?	- Comparing properties of different materials	- Animal families, mammals, birds, amphibians, reptiles, fish	- Effects of the sun on everyday materials	- Understanding properties of everyday materials.	- What are the parts of a plant? Why are these needed?
	- What are the names of our body parts? part 1	- Grouping materials - Identifying and naming	- Food and diet	- Learning about the four seasons.	Investigating structures and strength. Revisiting waterproofing.	- What do plants need to grow? (Broad bean growing)
	-Why are our bones and skeleton important?	materials  - Properties including floating	- Pets and wild animals - Characteristics of animals.	- Detailed study of autumn, winter, spring, summer.	- Looking at the suitability of materials.	- What are the differences between garden/wild plants?
	- Magella Townley - Moorfield eye hospital	and sinking, absorbent/waterproof.	characteristics of diminus.	- Investigating rainfall School pond	- Raphael Park Trip.	- Understanding the relationship between seeds and plants Identifying parts of plants and
	nospital					trees. Deciduous and evergreen. Fruits and
						vegetables. Investigating plant growth.
						- Thorndon woods - Nature Trail
	Changes in our Life	Significant Person	Changes over Time	Extreme weather in the past and present	Changes over Time	Timelines of a Plant
History	- How have we changed since we were a baby?	Learning about the lives of significant individuals in the past who have contributed	- Compare childhood in the past to childhood now	- How the weather affects our life.	- Compare houses in the past to now - materials/how they looked etc	- How do plants change over time?
	<ul> <li>What parts of our body have changed and how?</li> </ul>	to national and international achievements	- schools/toys/transport/loc al area/general lifestyle	- Comparing and contrasting	- How did rooms in houses	
	- Where did we come from? Family Tree	- Neil Armstrong and Buzz Aldrin.	- Changes over time.	weather recording and observing data Cross curricular links to Geography	now?	
	Significant person:	- Freshwater theatre	- Toy Museum		- Collecting data on houses in the local area	
	- Queen Elizabeth II	company - Neil Armstrong		School pond/ Local area	Freshwater Theatre company - Victorian homelife	

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	People from different countries		Local Area	Weather around the world	- Identify features and	Plants Around the World
Geography	People from different countries  Name and locate countries we all come from?  Name the 4 countries of the United Kingdom  Name and locate the 7 continents of the world.  Name and locate the 5 oceans.	Use directional and positional language to describe places.      Identify similarities and differences between 2 places.      Identify man made materials in the environment	- How did our school and local area look for children in the past compared to now?  - Describe how a geographical feature has changed over time.  - Name and locate important buildings in the local area.  - Similarities and differences between places (UK/other)  - Human and physical	How does the weather differ around the world?     Does the Equator affect the weather?     Locate hot and cold countries using the equator.     Describe how human behaviour has affected a place.	- Identify features and landmarks using arial photographs.  - Mapwork of the local area.  - Identify types of settlements.  - Discuss human and physical features of an area.  - Collect data.  - Carry out fieldwork tasks to identify characteristics of the school/local area.  Local area walk	Plants Around the World  Identify patterns in daily and seasonal weather.  Collect data.  Carry out fieldwork tasks to identify characteristics of the school/local area.
			geography.			
RE	Where do I belong?  I can share some information about my family and my community.  I know how and why our school celebrates Harvest time.	- How do different communities welcome babies?  - Church Visit	Christianity What is a Christian and what do they believe?  Places of worship Christian stories	Christianity     Why is the Easter Story special for Christians?	Stories of Jesus     What are miracles and what miracles did Jesus perform?	- How do different religions believe the world was created?
Art	- Paul Morrison - Drawing and sculpture - line	- Colin McNaughton - Painting Colour and shape - Christmas craft	- Maurice Sendak - Sculpture - Form - Can we use different textures to sketch our favourite toys?	- Lauren & Kass Hernandez Textiles - Texture and pattern.	- Banksy - Drawing and IT - line and space.	<ul><li>Georgia O'Keefe Drawing and painting - colour and tone.</li><li>Natural Art</li></ul>
D&T	- Can we use our knowledge of food groups to make a healthy meal?	Can we design and create our own Space Rocket?	Can we design and create a moving picture Punch and Judy show?  Can we design and make a baby book?	Can we Design an inside cloud?	Can we design and make a type of house using clay?	Can we design and build a nest/den for a wild animal
COMPUTING	Animation Chatterpix	Programming Robot Maze	Animation Create a Cartoon	Programming Animations	Data Handling Digital pictograms	Sound Podcasting
Music	- Music Vocabulary (Theme: Under the sea)	- Snail and Mouse (Theme: Tempo) - Christmas Concert	- Pulse and Rhythm (Theme: All About Me)	- Timbre and rhythmic patterns (Theme: Fairytales)	- Pitch and Tempo (Theme: Superheroes)	- Vocal and body sounds (Theme: By the sea)