YEAR ONE YEARLY CURRICULUM OVERVIEW 2021-2022

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic	**Memory Box**	**Moon Zoom!**	**Childhood**	**Splendid Skies**	**Street Detectives**	**The Enchanted Woodlands**
PSHE	Jigsaw Scheme of Work					
Science	**Our Bodies** - What are our senses and how do we use them? - What are the names of our body parts? part 1 - Longest legs Investigation - Why are our bones and skeleton important?	**Everyday Materials** - Comparing properties of different materials - Grouping materials	**Everyday Materials** - Which material would be best to make a boat float? - Which material car will travel the furthest?	- Effects of the sun on everyday materials - Which material is best to make a waterproof coat/absorbent? - Which material is best to make a kite? - How does salt water effect ice?	**Everyday Materials** - Why are certain materials used for different buildings? - What different materials are used around the house? - Which materials would be best to make a house (3 Pigs Investigation) - Which materials float/sink? - What are the properties of everyday materials?	**Plants** - What are the parts of a plant? Why are these needed? - What do plants need to grow? (Broad bean growing) - What are the differences between garden/wild plants? - What conditions does cress need to grow? (Cress investigation) - Compare domestic and wild animals - Woodland walk
History	**Changes in our Life** - How have we changed since we were a baby? - What parts of our body have changed and how? - Where did we come from? Family Tree **Significant person:** - Queen Elizabeth II	**Significant Person** - Learning about the lives of significant individuals in the past who have contributed to national and international achievements - Neil Armstrong and Buzz Aldrin.	**Changes over Time** - Compare childhood in the past to childhood now - schools/toys/transport/general lifestyle	Extreme weather in the past and present **Significant person** - Sir Francis Beaufort	**Changes over Time** - Compare houses in the past to now - materials/how they looked etc - How did rooms in houses look in the past compared to now? - Collecting data on houses in the local area	**Timelines of a Plant** - How do plants change over time?
Geography	**People from different countries** - What countries do we all come from? - Which countries have we visited?	- Can we follow simple directions? - Can we decipher different parts of the earth from Space?	**Local Area** - How did our school and local area look for children in the past compared to now?	**Weather around the world** - How does the weather differ around the world? - Does the Equator affect the weather? - What is extreme weather?	- Compare old and new maps - Local walk collecting data on houses - Map symbols - Aerial views	**Plants Around the World** - Do different plants only grow in certain countries? - Why?

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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.	**Christianity and Islam** - How do different communities welcome babies? - Church Visit	**Christianity** - Who is a Christian and what do they believe?	**Christianity** - Why is the Easter Story special for Christians?	**Stories of Jesus** - What are miracles and what miracles did Jesus perform?	**Creation Stories** - How do different religions believe the world was created?
Art	- Can we use different mediums to draw our bodies or special events in our life?	- Can we use observations to draw landmarks around the local area? - Christmas activities	- Can we use different textures to sketch our favourite toys?	- Hot and cold colours - Waterproof pastel work **Significant Artists** - Claude Monet and local artists.	- Urban Landscapes painting/drawing of the local area	- Natural Art **Significant Artist** - Andy Goldsworthy
D&T	- Can we use everyday materials to make our own Victorian toy and Memory Box?	Can we design and create our own Space Rocket?	Can we design and create a moving picture Punch and Judy show?	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	- Data Handling - Creating a pictogram	Create a Video	Create a video	Programming - Animations	Animated video	Programming - Robot Maze
Music	Charanga: Hey You - How do we keep a steady pulse? - What is 'rap' music?	Charang: Hey You - I can perform some Christmas songs from memory including a lullaby.	Charanga: Rhythm in the way we walk. - What is pitch? I can experiment with sounds.	Charanga: In the Groove - I can play Hot Cross Buns on the chime bars. - I can make long & short sounds.	Charanga: Rhythm in the way we walk. - What is pitch? I can say how a piece of music makes me feel.	Charanga: Your Imagination - I can compose & perform a rhythm grid.