

**Curriculum 2020-2021**

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Topic Title</b>	Inventions A. Turing Way Driver - History	Frozen Planet Ice Ice Baby Driver – Geography	Animals Staying Alive! Driver – Science	Twisted Tales Grow a beanstalk – like Jack did! Driver – Science	Locations Around the UK in 28 days Driver – Geography	Hakuna Matata Africa Driver – Geography/History
<b>WOW/ Visits or Visitors/ Cultural Capital</b>	Design own invention with labels. Inventions quiz – Guess the old invention. Use resources to create a new invention.	Sugar cube igloos Cotton wool polar bears Book a skiing holiday and calculate the costs Pack a suitcase for a range of holidays to both warm and cold places.	Paw prints around school – who was it? What was it? Play offspring match Design a hybrid animal Venn diagram – carnivore, herbivore and omnivore.	Plant seeds Who has been in our classroom Solve the crimes Make a gingerbread house/ man.	Find school on a map Find school on google earth on iPads Junk modelling and build a mill.	Sunset silhouettes Use mini globes and locate Kenya Show Kenya photos Virtual safari through Kenya Create animals with different patterns – giraffe with stripes etc.
<b>Literacy R→W process</b>	1. Short Narrative – Colour Monster 2. Biography – Alan Turing	1. Narrative – Poles Apart 2. Non Narrative – Instructions on how to make an igloo	1. Narrative – The bear and the piano 2. Non-narrative – Youtube sea turtles video – non chron report	1. Narrative - Setting description 2. Non narrative – instructions how to grow a plant	1. Non narrative – Non chron report on the countries of the UK. 2. Narrative – The Tin Forest	1. Narrative – Lila and the secret of rain 2. Newspaper report about a Kenyan village
<b>Class Book</b>	Katie Morag Stories	The Christmasaurus	James and the Giant Peach	The Twits	Harry Potter and the Philosophers stone	Continue with Harry Potter
<b>Science</b>	Materials and their properties	Science afternoon – prediction simple tests Planning their own simple tests	Animals and living things	Plants		
<b>Geography</b>		Looking at and naming the seas surrounding the UK and the 5 Oceans Seasons Weather patterns			Aerial photographs and maps Physical and human features of Chadderton	Seven continents Study of Kenya
<b>History</b>	To learn about local people, events in living history that are significant nationally					Compare and contrast Chadderton and Oldham from industrial revolution
<b>Art</b>		Sugar cube igloos Cotton wool polar bears	Hybrid animals and insects		Create own treasure map	African style artwork Silhouette and sunset images Animals with different prints
<b>D&amp;T</b>	To come up with a new invention			Grow and produce own sandwich/fruit salad using correct tools		Create an African piece of jewellery
<b>Computing</b>	E-Safety	Using the computer	Create and debug programs	Coding	Coding	E-safety Coding
<b>Music</b>		Christmas Play	Create own animal noises using instruments	Creating our own setting music linking to our setting description		Create a piece of African Music
<b>PSHE</b>	Friendships Fair and unfair Our School Belonging Staying safe	Right and Wrong Consequences Aspirations Cooperation	Keeping Clean Skin Dental Hygiene Drug Safety	Similarities and Differences Human Body Growing Up Changing needs Physical activity Exercise	Behaviour Teasing Local Citizenship Responsibility	Emotions Love Sadness Money Choices Enterprise