## **Dunmore Primary School**

Dunmor

Year 2 Curriculum Newsletter – Summer Term 2 2025

Science - Plants	P.E – Outdoor athletics and Football
<ul> <li>Paula Kahumbu – a wildlife conservationist and Poppy Okotcha, a horticulturist who linked plants with health benefits.</li> <li>Understand the life cycle of a range of plants and flowers.</li> <li>Compare the growth of different plants.</li> <li>Go on a nature walk – how many different plants and flowers can you spot?</li> </ul>	<ul> <li><u>Outdoor Athletics</u></li> <li>We will use the field (as much as possible) and developing skills in running, jumping and throwing!</li> <li><u>Football</u></li> <li>We will be developing the following skills: <ul> <li>Stopping a ball with control using your feet.</li> <li>Passing and dribbling a ball.</li> <li>Finding a space.</li> <li>Getting a ball from the other team</li> <li>Working together as a team to score</li> </ul> </li> </ul>
Geography – weather, continents and climates	R.E Celebrations
Name and locate the world's seven continents and five oceans. Identifying the location of rainforests around the world, looking specifically at the Amazon rainforest and comparing this with the UK. We will then concentrate on the weather in our local area and develop an understanding of how this may be different to other locations before touching on climate change, and what we can do to help.	<ul> <li>What important times do I celebrate with my family and friends and why?</li> <li>What feelings and beliefs are expressed on these occasions?</li> <li>How do some religious people celebrate their important occasions?</li> <li>The festivals of Purim and Holi</li> <li>Why do we all have special occasions and why are they important to us?</li> </ul>
Music	Art – Jungle Habitats
<ul> <li>Play a range of percussion instruments with increasingly correct technique and control,</li> <li>Explore beat and texture,</li> <li>Develop our understanding of dynamics.</li> </ul>	This term, we will be creating 3D art. We will be using clay to create a wild animal. We will then create a home for our beautiful sculptures inside a shoebox!
P.S.H.E – How We Change	Computing – code to create quizzes
<ul> <li>What happens to us as we grow?</li> <li>How do animals change over the course of their lifetime?</li> <li>What would we like to be when we grow up?</li> <li>How can we face challenges with kindness, courage and curiosity?</li> </ul>	During computing this term, we will continue to develop our digital skills through coding. We will be thinking more about algorithms and de-bugging using Scratch to design, build, and evaluate a digital quiz.
Year 2 Noticeboard	Fun fact
We have a noticeboard on our Y2 playground which is updated regularly. Check our Year 2 class page on the school website which we	Rainforests take in massive amounts of carbon dioxide and release oxygen through photosynthesis, which has also given them the nickname "lungs of the planet."

Great to be Inspired. Inspired to be Great.

English _ Tr	aditional stories	Mathe
<ul> <li>We will readin Chocolate Fac related texts i texts. In our w continue focu</li> <li>Using full letters and correctly.</li> <li>Using con question i</li> <li>How to w our work.</li> <li>Using a ra enhance t</li> <li>Using con 'but', 'the</li> </ul>	<ul> <li>Ising on:</li> <li>stops, capital d question marks</li> <li>Immas, exclamation marks and marks correctly.</li> <li>rite in paragraphs and how to edit</li> <li>Inge of adjectives and adverbs to the content of our writing.</li> <li>junctions such as 'because', 'so', n', 'yet'.</li> <li>a story of your own! Show it to eacher and share it with your class.</li> <li>formation</li> <li>Times Table Rock Stars (TTRS) is try to practice as much as you c</li> <li>Spellings are sent home every F every Friday (copies of spellings</li> <li>Children should be reading daily</li> </ul>	Maths         We will be focusing on revising core mathematical knowledge including:         • Number bonds to 10 and 20         • Adding and subtracting numbers within 100         • The 2, 5, and 10 times tables.         • The 3 and 4 times tables.         • Recognising half and a quarter of numbers.         • Applying our number knowledge to problem solving and reasoning questions.         We will also focus on statistics, including creating a range of diagrams to record data. We will then focus on how we can interpret this data.         • Apple         • Apple         • Apple         • Adding and e a purce this data.
PE	<ul> <li>should come to school every data</li> <li>Class 5: Monday and Wednesd</li> <li>Class 6: Monday and Thursday</li> </ul>	ay ng suitable footwear and weather appropriate
Reading	3,	Friday. Please make sure reading books and reading
<ul> <li>If childrer don't hav</li> <li>Make sure</li> <li>Key Dates</li> </ul>	nd your child with a coat every day w n want to show and tell an object/bo e time in our busy curriculum for rea e that your child has a sunhat in sch	whatever the weather is like in the morning! ook, please make sure it is linked to our learning. We gular show and tell sessions in Year 2. ool every day and you apply suncream before school.
<ul><li>✓ Wednesd</li><li>✓ Thursday</li></ul>	3 <sup>rd</sup> June – Summer Term 2 begins ay 4 <sup>th</sup> June – Whole class photos 10 <sup>th</sup> July – Open evening 6.00-7.30p 22 <sup>nd</sup> July – End of term, school closes	

Great to be Inspired. Inspired to be Great.