Year 3 - Dolphin and Monkey - Long Term Plan - 2024-25

Subject	Autumn 1 Parent Curriculum Meetings	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2 Fantastic Futures Week
Subject Driver	History		Geography	History	English	Monsters and Machine
Let's Investigate	Time Trovel What was life like in the Stone Age, Bronze Age and Iron Age?		Around the world: Explore the Americos	Ancient Egyptians: Who was Tutankhamun?	The Journey of Chocolate Where does it come from and how is it made?	Monsters and Machines What is scarier? A monster or machine?
Opportunities for learning in context	Home learning to visit Stoney Littleton Long Barrow? (History) Visit church (RE)		American Museum Trip	Trip to Bristol Museum	Chocolate tasting	Fantastic Futures Week Trip to Aerospace
Oracy	Social and Emotional S1, S4 and S5 Building stamina in reading and writing	Physical P1, P3 and P4 Poetry and Church service	Linguistic L1 and L2 and L3 Social and Emotional S1, S3 and S5 Collaboration in Art	Physical P2 Linguistic L1 Guided Reading	Cognitive C4 Maths APE	Cognitive C1 and 2 Questions for FF visitors
We love to read!	Journey Flotsam The Boy who Grew Dragons (Class text)	The Stone Age Ottoline (GR)	Fiction: Miranda the Explorer Somerset Folk Tales: The Seven Sisters Non-Fiction: Atlases, National Geographic Magazine,	Fiction: Ancient Egyptian Cinderella My Dad has an alligator - Jeremy Strong	Fiction: Charlie and the Chocolate Factory	Literacy Shed Fiction: Girl and Robot, Dream Giver GR – Nian monster (myth) Guided reading - The Wild Robot Loch Ness monster
We love to write!	Non-chron report/Fact File on The Stone Age	Stone Age Boy- The Write Stuff Recount of school trip	Fiction: Diary entry from Miranda's point of view. Miranda the Explorer Letter	The Happy Prince- The Write Stuff Non-Fiction:, Newspaper report- Discovery of Tuts tomb.	Fiction; setting descriptions, Non-Fiction: Recipes/instructions	How A Robot Dog Works- The Write Stuff Non-fiction Instructional writing Fiction: Writing a myth.

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			Non- Fiction: Fact file about North American landmarks			
We love maths (White Rose)!	Number & Place Value, Addition and Subtraction.	Addition and Subtraction. Multiplication and Division	Multiplication and Division	Multiplication and Division Length and perimeter	Fractions Mass and capacity Money	Time Shape Statistics
Science (MAT planning)	Forces & Magnets Look at and use different sorts of magnets. Compare how different things move, observe the forces in magnets, group magnetic and non-magnetic materials, know about the magnets' poles.	Animals, Humans and Living things Animals need the right nutrition, do not make heir own food, skeletons and muscles and main body parts. Research a pet's diet.	Finish animal topic Start rock detectives	Rocks Detectives Properties of rocks, making observations, hardness, permeability tc, names of some rocks, Comparing and grouping rocks How is soil made? Use s Uses of rocks related to their properties, how fossils are formed. Look t 2 local rocks - how coal was formed and limestone.	Plants- How does your garden grow? <i>Revise KSI - name</i> <i>plants on school</i> <i>grounds and plant</i> <i>bulbs.</i> Harvest and sow sweet- pea seeds. Test what plants require to grow. Dissect flowers and name parts, function of stem - flower in blue ink, seed dispersal - Indian balsom, different requirements of the classroom plants.	Light- How can you Lose your shadow Need light to see, what is dark? Light is reflected, sunlight is dangerous - protect eyes, how are shadows formed?Find patterns in the way size affects shadow.
Humanities (History / Geography) (MAT planning and Twinkl)	History – Changes in Britain during the Stone Age and Bronze Age.	History – Changes in Britain during the Bronze Age and Iron Age.	North America	Ancient Egypt	South America	Climate Zones
PSHE	Family and Relationships	Health and Well being	Safety and the changing body	Citizenship	Citizenship	Economic wellbeing
Art & Design / DT	Botanical drawings	Prehistoric art Pneumatic toys	Abstract Shape and Space	Movement monitor	Ancient Egyption Scrolls	Seasonal tarts (kapow)

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ICT	Computing Systems and Networks	Animation	Coding	Branching databases	Desktop publishing	Coding 2
Music (Kapow)	Developing singing technique (viking songs)	Creating compositions in response to an animation (Theme: Mountains)	Pentatonic melodies and composition (Theme: Chinese New Year)	Ballads	Jazz	
RE (MAT planning)	Christianity- God and Incarnation		Judaism- God and the Covenant		Islam	
French (Language Angels)	Phonetics I am learning French	Animals	Instruments	l am able	Fruits	lce creams
PE	Basketball - sending and receiving Netball	Netball Swimming?	Dance Gym	Dance Tag Rugby	Cricket Tennis	Athletics