

Curriculum Information Sheet - Autumn Term 2 2021-22

Year 1 Classes: Dancing Dolphins & Talented Turtles

	 We will spend a week on poetry as part of Poetry Week. Guided Reading will continue, focussing on Comprehension, inferencing, prediction and sequencing. <u>SPAG Information</u> Using capital letters and full stops in writing sentences
	 Using finger spaces Spell by using their phonics knowledge and their knowledge of the common exception words (word mat will be sent to all parents) Writing sentences that make sense Using connectives/conjunctions to join words and clauses
	 To be able to spell: Words using phonemes from Phases 2, 3 and 5 Year 1 common exception words. Words using phonemes from Phase 5
	To understand the terminology: Letter, capital letter, word, sentence, finger space and full stop.
	<u>Phonics</u> We will begin to focus on Phase 5 sounds Teaching reading and writing Common Exception Words (Please see the Common Exception Words from the Summer Homework – these are the same as Tricky Words)
MATHS	Number and Place Value & Geometry: Shapes

	• Represent and use number bonds and related subtraction facts within 10	
*	 Add and subtract one digit numbers, including zero 	
	 Read, write and interpret mathematical statements involving addition (+), 	
	subtraction (-) and equals (=) signs	
0	 Solve one step problems that involve addition and subtraction, using 	
	concrete objects and pictorial representations and missing number	
	problems	
	 Recognise and name common 2D and 3D shapes, including rectangles, 	
	squares, circles and triangles, cuboids, pyramids and spheres	
	• Place value to 20 -reading, writing and counting (forwards and backwards)	
	numbers to 20 in numerals and words. Finding one more and less than 20	
	Geometry: Shapes	
	 Recognise and name common 2-D shapes, including: for example, rectangles 	
	(including squares), circles and triangles	
	 Recognise and name common 3-D shapes, including: for example, cuboids 	
	(including cubes), pyramids and spheres.	
	Maths will be more practical, allowing children to develop their curiosity and	
	investigate a range of mathematical resources. We will also spend time developing	
	their reasoning skills. (It is vital that children are able to explain their reasoning	
	and methods.)	
	We will continue learning about Animals including Humans for our half term	
	Science topic. With an emphasis on learning through investigation and scientific	
	enquiry.	
	For this terms topic we will be:	
	 Learning about and naming a variety of common animals 	
	 Identifying animals and their structures 	
	 Identifying fish, amphibians, reptiles, birds and mammals 	
SCIENCE	 Naming a variety of common animals that are carnivores, herbivores and 	
:: E C C C C E ::	omnivores.	
And	Durile will look at the different nictures of common onimals and the to identify if	
	Pupils will look at the different pictures of common animals and try to identify if	
	the animal is a fish, amphibian, reptile, bird or mammal and if they are carnivores, herbivores or omnivores.	
	Seasons: (ongoing)	
	 Observe changes across the Autumn & Winter seasons. 	
	• Observe and describe weather associated with the seasons and how day	
	length varies.	
	Working Scientifically:	
	 Asking simple questions and recognising that they can be answered in 	

	different ways		
	different ways.		
	 Observing closely, using simple equipment. 		
	 Performing simple tests. 		
	 Identifying and classifying. 		
	 Using their observations and ideas to suggest answers to question 		
	• Gathering and recording data to help in answering questions.		
TOPIC	This term, our main topic, will be Africa		
	We will cover:		
	African Habitats		
	 Naming and describing different types of habitats found in Africa 		
CO DR	 Explaining why these different habitats are important to animals 		
A REAL	 Drawing key comparisons between these habitats 		
	African Homes		
	• Thinking about the structure of an African home		
	• Materials used according to the climate of the countries (link to Science)		
	Pupils will be focusing on the key words 'similar' and 'different' engaging them in thought provoking discussion and active participation in the classroom.		
ART & DESIGN TECHNOLOGY	<u>Art-</u> Children will be learning and exploring observational drawings, sketching and shading as their key skills. They will have the opportunity to apply these skills through a range of Art work and cross curricular work.		
	<u>D&T -</u> Children will be exploring using a range of techniques and tools. They will evaluate their methods to develop their 'masterpiece'. Children will have the opportunity to build, construct and even make some simple delicacies. We will also carry out some simple textiles work where children will make some puppets.		
PSHE	Our Autumn 2 theme for PSHE is: Celebrating Differences		
. R. R	We will be focussing on:		
	Accept that even up is different		
	Accept that everyone is different Tradude athense when warking and playing		
	 Include others when working and playing Know how to holp if someone is hold by hulling 		
Contraction of the second seco	 Know how to help if someone is being bullied 		
	Try to solve problems		
	Use kind words Know how to give and negative compliments		
	 Know how to give and receive compliments 		

	Avanti values: Empathy and Respect)		
	Theme: Respecting ourselves and others How behaviour affects others; being polite and respectful Character Formation: Kindness - the book of kindness Respect - How does the ugly duckling feel? Making the ugly duckling feel welcome Courtesy - Courtesy at the lunch table, hungry tummy, courtesy in the playground		
MUSIC	We will be having Harrow Services come to teach Music with our children. They will be teaching (Aut 1-2) The unit is subject to change: <u>Musicianship 1</u> Singing voice development with focus on accurate pitching. Beat competency – gross motor movement, dancing, playing simple percussion Rhythm skills – beat/rhythm Rhythm patterns – ta, titi Solfa – SM		
COMPUTING	Information Technology Digital Painting: Pupils will explore the world of digital art and its exciting range of creative tools with your learners. Empower them to create their own paintings, while getting inspiration from a range of other artists. Conclude by asking them to consider their preferences when painting with, and without, the use of digital devices.		
HEALTH & WELLBEING	Physical EducationDanceChildren will explore basic body actions, e.g. jumping and turning, and use different parts of their body to make movements. They will create and repeat short dances inspired by themes such as toys, animals and seasons.Meditation Meditation is practised in the morning and half way through the day to reflect on learning.	Yoga Use of a Hoberman ball, bean bags Develop sense of balance. Focus on balance. Develop Sun Salutation postures: Jungle Salutation. Animal postures	

	SANSKRIT	PRE (Philosophy Religion and Ethics)
	Reading and Writing	Theme: Focus & Resilience
	Learning to read and write simple	Children will learn how to develop
	Vowels: U UU r Lr	focused attention through mantra
	Conversation	meditation and visualisation. They will
	Learning how to request assistance	use the resultant focused attitude to
SPECIALIST	Story Time:	attempt tasks which require
SUBJECTS	Tucket the Bucket	concentration and resilience. Pupils will
	Song / Verse - Gita: 4.8	learn through stories and role play
		about the need for balance and the
		value of a disciplined attitude to
		activities in their lives, as exemplified
		by 5 year old Dhruva Maharaja from
		the Srimad Bhagavatam.