ST John's Highbury Vale Curriculum Newsletter Year 1 – Summer 1 2023

Year 1 – Summer 1 2023						
Mathematics	Writing			Reading		
Geometry: 2d and 3d shapes. Place Value: Whole numbers up to 100. 	 This half term will using the story <i>The snail and the whale by Julia Dobbook The Coral Kingdom -Laura Knowles & Jennie Webber, and poem students writing and allow them to develop their own writing. We will be transcription: Write from memory simple sentences dictated by the teact and common exception words taught so far </i> Handwriting: Sit correctly at a table holding a pencil comfortably and corre apital letters Understand which letters belong to which handwriting fami Composition: Saying out loud what they are going to write about Composing a sentence orally before writing it Sequencing sentences to form short narratives Re reading what they have written to check it makes sense Discuss what they have written with the teacher or other puther writing aloud, clearly enough to be heard by their for verbs Using the spelling rule for adding –s or -es as the plural marker marker for verbs Using the prefix –un Understand and use question marks, exclamation marks correct Some writing outcomes: Verse of a song Newspaper report – recount Information text Thought/Speech Bubbles SMSC: Perseverance, Resilience, Being proud of personal achievement Some helpful websites: Every School BBC Bitesize Super Sentence Stacking Pobble365 		poem - Come with me under the sea, to guide	 whale by Julia Donaldson. They will look at the nonfiction bool -Laura Knowles & Jennie Webber, and poem - Come with me of Though out the summer term ,we will explore the text and it allowing the children to develop the skills strategies. They will curriculum outcomes: Listening to and discussing a wide range of poems, storie a level beyond that at which they can read independent Being encouraged to link what they read or hear experiences learning to appreciate rhymes and poems, and to re discussing word meanings, linking new meanings to those already known drawing or know or on background information and vocabulary pro- checking that the text makes sense to them as they inaccurate reading discussing the significance of the title and events makin basis of what is being said predicting what might happen on the basis of what has l 		
 While numbers up to 100. To read and write number to 20 in numerals and words To understand the value of each number in a 2 digit number up to 100 To understand money To understand the value of each digit. To place numbers on a number line To use known number facts To understand ordinal numbers Measures: mass/weight and capacity To compare weight using heavier and lighter To compare capacity using full/empty To compare capacity Calculating: o solve + - problems to solve missing number problem SMSC: problem solving developing perseverance Some helpful websites: All aspects of maths: Prodigy: BBC Bitesize Maths Maths Frame For parents: Maths At Home The School Run Multiplication tables: TT Rockstars Top Marks Problem solving & Reasoning: NRICH Games: Cool			d correctly a, starting and finishing in the right place Form family and to practise these ense her pupils y their peers and the teacher the spelling of root words arker for nouns and the third person singular porrectly ements			
	-	elling Frame Sir Linkalot Oxford Owl	ing Frame Sir Linkalot Oxford Owl			
 Computing: Digital Literacy- Online safety and common sense media To know how to stay safe online Programming - Moving a Floor Robot To understand what an algorithm is To explore what happens when individual buttons are pressed on a robot or control toy To move Robot along a route (writing algorithms) Beebot Programing Challenges (record an algorithm and program the bee-bot To plan a simple program for my robot SMSC: Explore interest and foster curiosity 		Religious Education – Islam Big question: What does it mean to be a Muslim? Weekly questions: What do we know about Islam and what do we want to know? Why Is the Qur'an special to Muslims? What do stories teach us about Muslim beliefs? How are Muslim babies welcomed into the world? How, why and to whom do Muslims pray? What does it mean to be a Muslim? Assessment lesson. SMSC: • Engagement in cultural experiences Useful website: BBC Bitesize		 Science -Everyday Materials To name different materials To tell the difference between an object and the material made from. To describe the properties of everyday materials To identify which materials have certain properties To test different materials. (experiment) To sort objects by their properties Scientific enquiry I can make close observations I can perform a simple test Can they explain what they have found out? SMSC: develop a sense of awe and wonder develop enjoyment a fascination for learning Some helpful websites: BBC Bitesize The School Run Crickweb Woodlands		
 Art and design: Texture and Collage Artist: Henri Matisse To understand what texture is To know who Henri Matisse is and the type of collage he created. To explore how texture was used by Henri Matisse in 'The Snail (Collages by tearing inspired by 'The Snail') To make a collage using cutting (Cutting inspired by 'Panel with Mask' and 'The Sheaf'. To make my own collage inspired by the work of Henri Matisse SMSC: use of imagination and creativity in their learning			Music Singing: Control pitch and accuracy Listening: Musical Traditions Composing: Use music technology Musicianship: Respond to a pulse Pitch: Use low and high voices SMSC: use of imagination and creativity in th		Physical Education Children will participat Health & Fitness: Und Yoga: Improve wellbei SMSC: Developing cor Some suggested webs Cosmic Kids Yoga	

		<u>P.S.H.E</u>		
ry The snail k The Coral I under the se	Kingdom	Summer 1 will focus on 'Relationships. Children will focus on understanding the 'I' Statements:		
ts various el I cover the fo		 I can identify the members of my family and understand that there are lots of different types of families 		
es and non-fiction at tly read to their own ecite some by heart on what they already wided by the teacher read and correcting ng inferences on the been read so far n, taking turns and em teaching of phonics.		 I can identify what being a good friend means to me I can identify appropriate ways of physical contact to greet my friends and know which ways I prefer I know who can help me in my school community I can recognise my qualities as person and a friend say why I appreciate someone I can say who is special to me SMSC: willingness to reflect on their experiences Recognising each other's strengths		
	History	– The First Flight		
terials it is		To know what a significant person is To investigate how transport and travel has changed over time To investigate Early Flight To learn about the Wright brothers develop a sense of awe and wonder develop ent and fascination for learning		
nt and				
pate in 2 P.E sessions per week- <u>Tuesdays and Wednesdays</u>				
Inderstanding benefits of fitness and a healthy lifestyle being by building strength, flexibility and balance				

confidence and self-esteem

ebsites to help you keep fit: